



ELECTRONICS

CATALOGUE 2012 / 2013



**INTERACTIVE
BOARDS**
ACCESSORIES
**LCD TOUCH
SCREENS**
E-PEN AND MORE!



Legamaster 

We make communication visible

VISUALISE YOUR KNOWLEDGE

Discover the interactive possibilities available from Legamaster.

Our extensive range of interactive products will simply make your presentations even more impressive! By increasing the interactive involvement of your audience, your message will be communicated more clearly - and your presentations more dynamic. To convey knowledge, we need to place it in a convincing context – because seeing is believing.

Professional visualization equipment is vital for the development and presentation of new ideas, concepts and products. With the interactive products from Legamaster, the possibilities are endless. For example, notes from a brainstorming session can be displayed, printed out, edited and even sent via the internet. Our high-precision products ensure that everything is recorded exactly as you presented it. And it goes without saying that they are easy to operate!

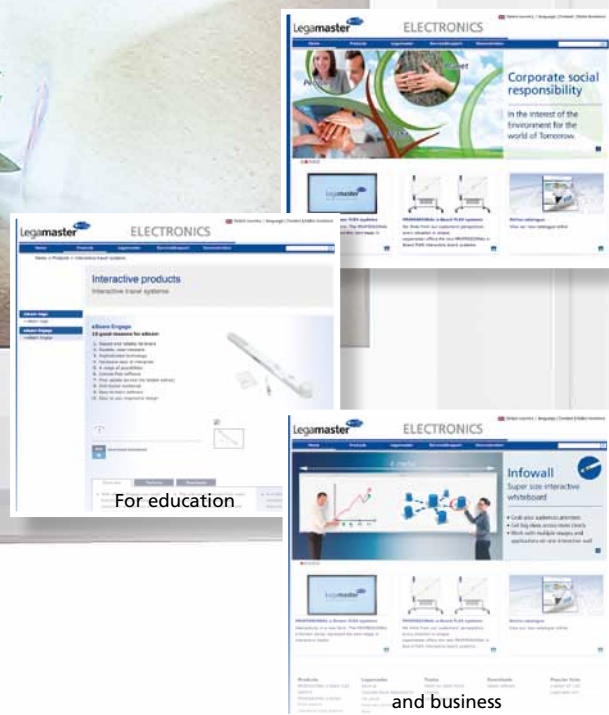


Be it in the office, at school, at a conference or training centre: wherever knowledge and information has to be conveyed or passed on, the added value offered by the interactive presentations aids from Legamaster is plain to see.

Need help in selecting the ideal interactive solution from Legamaster?

Our sales teams will be happy to advise you about our possibilities by giving you more information and answering your questions about our interactive products.

You can also reach us 24 hours a day at www.e-legamaster.com



Legamaster offers the right solution for any situation

To be convincing, your message needs to be clear and visible. To communicate efficiently, you need to be able to see the bigger picture. With its vast range of highly practical, well thought-out products, Legamaster, the name for professional visual communication, has successfully established itself in the market.

The Legamaster range is continually being updated and expanded. We expressly reserve the right to amend the range, the materials and the design, and to make alterations to the available colours and sizes. We cannot be held liable for typographical errors.

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More quality products

order our LEGAMASTER „Classic Media“ catalogue by calling (+31) (0)573-713000 or emailing us at info@legamaster.com

CORPORATE SOCIAL RESPONSIBILITY

"IN THE INTEREST OF THE ENVIRONMENT – FOR THE WORLD OF TOMORROW."

– strategy of edding AG –

As part of the edding group, Legamaster shares the strategic significance edding attaches to Corporate Social Responsibility (CSR). We endorse the edding vision regarding themes as human rights, child labor, discrimination and environment & sustainability. The Legamaster CSR principles are defined in our Code of Conduct.

The concept of CSR goes beyond the local impact of Legamaster's business to our extended supply chain. Legamaster recognizes its social position by imposing requirements on business partners and its own organization when it comes to the supply of Legamaster products and services.

We understand CSR as a continuous process of improvement and adaptation in an ever-changing environment. Our goal is to further develop CSR as a systematic and continuous process, to ensure meaningful changes in the key CSR areas: People, Planet & Profit.

Legamaster has started its CSR journey and will continue to implement initiatives to put its CSR commitment into action.

People

- Guarantee health and safety at work
- Non-discrimination policy
- Respect human rights
- Cooperation with partners that share the Legamaster values towards CSR



Planet

- Energy saving policy
- Environment: key aspect in product development process
- Video-conferencing: in aid of the environment
- Responsible printing-and copying policy
- Catalogue: naturally printed FSC certified paper
- Respect environmental regulation



Profit

- Taking care of our business and the environment
- Consistent application of quality management system

Quality

Legamaster is a worldwide, high value premium brand in the field of visual communication. In order to meet the high standards required for both products and services, we have documented our practice and our quality objectives within a Quality Management System in accordance with ISO 9001:2000.

We have a standardised quality control system in place to keep a constant check on the entire Legamaster production processes.

Legamaster's quality control follows internationally accepted standards and ensures the products work properly, are user friendly and meet safety requirements if required. A Production control and a Final Random Inspection covering visual and functional inspections are also carried out to ensure the constant high quality of Legamaster products. These quality controls use approved methods and tools for quality checks as well as procedures that are individually designed for certain products or product ranges.

In certain cases Legamaster's quality control uses internationally accepted technical institutes or experts for special tests and approval i.e. our PROFESSIONAL e-Screen series which carries the safety label TÜV.

Our raw materials are tested to the agreed specification and abilities before they leave our suppliers. They pass an additional inspection in our own quality control procedure before entering into further processes. Where we use component parts from other manufacturers, we commit them to providing us with the appropriate certificates concerning product safety and conformity with safety regulations if existing.



Guarantee

All Legamaster products are designed and manufactured to the highest quality standards. Legamaster products give a high performance level when used for the intended purpose, in accordance with operating instructions and in conjunction with original accessories or other products from the Legamaster range.

Legamaster – Masters in Visualisation

The Legamaster label is part of the internationally renowned edding group, practising and maintaining the philosophy of its parent company. It is a philosophy which ensures the high quality of all its products on the international stage, backed by local distribution and customer support.

The success of this approach is clearly visible: the Legamaster name stands for an even wider selection of products and better service. All under the same roof.

We can meet your personal request!

Production

We have our own production sites in Europe and South-America.

- Production is semi automatic
- Standardised production processes ensure a consistent high quality

Customised solutions

Our Made-to-Measure production expertise means we can meet your own personal requests.

- Can't find what you are looking for in our catalogue? Talk to us!

Logistics

We ensure speedy deliveries within Europe.

- We are constantly optimising our supply chain
- Thanks to our modern warehouses complete with high stack shelving, we can ensure an organised, speedy turnaround: from the raw material through to the finished product

PROFESSIONAL e-Screen FLEX systems

Interactivity in a new form

The PROFESSIONAL e-Screen series represent the next stage in interactive presentation media. The touch displays are available in a screen size of 1.17 m LED (46" LED), 1.40 m LED/LCD (55"), 1.65 m LED/LCD (65") or 2.13 m (84" LED), offering plenty of space for highly striking presentations. With full-HD resolution and a large viewing angle, your presentations will truly wow your audience.

Thanks to their sturdy design and very long service life, the e-Screens are ideal for regular usage and will even withstand intensive use in school. The fanless architecture ensures low maintenance costs.

The high-quality sensor technology used in the new PROFESSIONAL e-Screens is not only highly accurate, it also responds quickly and can be operated with a finger or a stylus.

The inbuilt stereo loudspeakers ensure the right sound. What's more, numerous connections allow you to hook up a host of components.

Installation is as easy as it is quick: simply connect the e-Screen to your PC using a USB cable – that's all there is to it! There is no need to install other drivers.



Product range

When it comes to the monitor frame, you can choose between black or white – select the design that goes best with your room or which best suits your own personal taste.



Like all components in the Legamaster FLEX series, the e-Screens can be mounted in different ways. If desired, they can even be fitted with additional side panels, ensuring you have the right set-up whatever your situation.

The following FLEX mounting systems can be selected:

- Wall mount
- Wall mount height adjustable
- Mobile stand
- Mobile stand height adjustable
- Cabinet
- Cabinet height adjustable
- Column fixed height
- Column height adjustable



High quality down to the finest detail

The PROFESSIONAL e-Screen range is designed and manufactured to the highest quality standards.



The LCD MONITORS bear the TÜV safety label.



- Best optical touch technology
- Anti-reflective coating
- Fanless design
- Integrated speakers
- Automatic brightness adjustment
- For professional continuous operation
- Low energy consumption
- Ultra-slim design, only 4.7 cm thin

Full HD
1080p

PROFESSIONAL e-Screen 46"

LED monitor with multi-touch functionality

- The e-Screen systems offer a durable solution for heavy demand environments like schools, public facilities or corporate environment
- The optical touch technology guarantees precise and fast-response. No calibration is required and the system is compatible with a broad variety of analog/digital PC and video modes
- Advanced LED backlighting system ensures image quality of the highest level and low energy consumption
- The PROFESSIONAL e-Screen 46" LED is also usable as an ultra-slim touch table
- The optical touch screen technology uses optical sensors to detect the touch point. Any pointing device (finger, stylus, or any other pen-shape object) can be used
- All PROFESSIONAL e-Screen monitors are delivered including ergonomic stylus, 4-er set

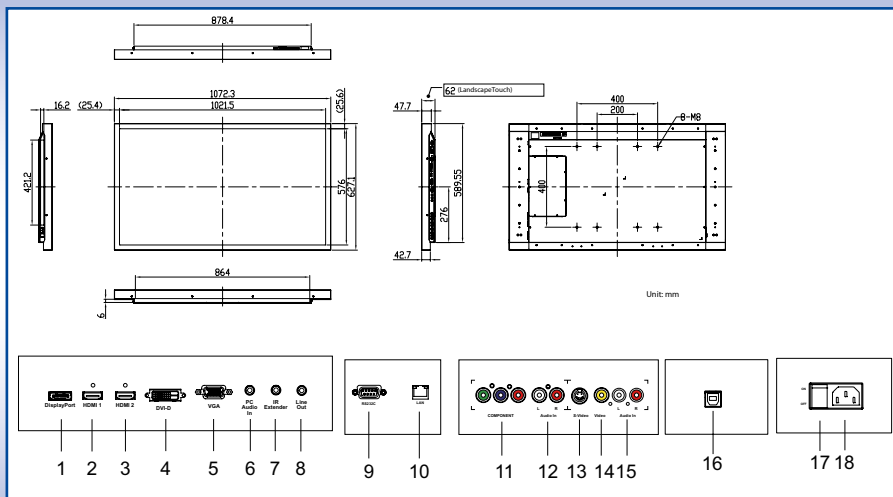
Legamaster FLEX system

- **Wall fixed mounting component**
Space saving wall mount that is easy to install. Post-installation fine-tuning of height and leveling. Post-installation lateral shift (200 mm) left/right.
Ref. no. 7-192200
- **Mounting system**
You can choose between wall mount, wall mount height adjustable component, mobile stand, mobile height adjustable stand, electrical e-Table, cabinet, wall mount height adjustable component for cabinet, fixed height column system and a height adjustable column system

	Ref.no.
PROFESSIONAL e-Screen 46" ETD Black (LED)	7-194112
PROFESSIONAL e-Screen 46" ETD White (LED)	7-194111



For more information, please contact your Legamaster dealer



Signal source input 46"	Connector
1	DisplayPort
2	HDMI 1
3	HDMI 2
4	DVI-D
5	VGA
6	PC Audio In
7	IR Extender
8	Line Out
9	RS232C
10	LAN
11	Component
12	Audio in (Component)
13	S-Video
14	Video
15	Audio In (S-Video/Video)
16	Touch USB
17	Power Switch
18	AC in

SPECIFICATIONS

LED PANEL

Brightness	600 cd/m ²
Contrast ratio	3000:1
Viewing Angle	H: 178° / V: 178°
Response Time	10 ms (GTG)
Supported Colours	1073.7 M colors
Display Resolution	1920 x 1080 (16:9) full-HD
Display Frame Rate	120 Hz

SIGNAL COMPATIBILITY / CONNECTIVITY

Horizontal Frequency	Digital 15 ~ 94 KHz / Analog 23 ~ 92 KHz
Horizontal / Vertical Frequency	Digital 23 ~ 85 Hz / Analog 49 ~ 86 Hz
Input Resolution	1920 x 1080 @60 Hz (Analog), 1920 x 1080 @60 Hz (Digital)
Connector	DisplayPort / HDMI x 2 / VGA / DVI / Component / S-Video / AV
Audio Out	Line Out / Speaker out
Communication Port (Transport Protocol)	RS232C In, Ethernet

MECHANICAL

Dimensions Landscape	1072.3 x 643.5 x 62 mm / 42.2 x 25.3 x 2.4 inch
Dimensions Portrait	1072.3 x 643.5 x 66 mm / 42.2 x 25.3 x 2.6 inch
Weight	Net weight: 32 kg / 70.55 lbs
Wall / Arm Mount Type	400 x 400 mm VESA
Fanless Design	Yes

OSD FUNCTIONS

OSD Control Function	RS232C, Push Button, IR Remote controller
OSD Language Function	English / Dutch / French / German
Multimedia	PIP, PBP (side by side), Zoom
Source Auto Detect	Yes
OSD Key Lock Function	Yes

ELECTRICAL

Power supply	AC100 - 240V (50/60 Hz)
Normal Operation	≤ 185 W (typ.)
Standby	≤ 1 W (typ.)
Speaker	4Ω x 10 W x 2

TOUCH PANEL

Interface	USB
Operating Systems	Windows XP / Vista / Windows 7 / Windows 8 / Mac OS X (v10.4 & above), Linux (2.6X & above)

ENVIRONMENTAL

Operating temperature	0° ~ 35°C, 35-75% RH
Storage temperature	-20°C ~ 60°C, 35-75% RH

OTHER

Guarantee	3 year SWAP and on-site
Lifespan LCD	50000 - 70000 hours





- Best optical touch technology
- Anti-reflective coating
- Fanless design
- Integrated speakers
- Automatic brightness adjustment
- For professional continuous operation
- Low energy consumption
- Ultra-slim design, only 6 cm thin

Full HD
1080p

PROFESSIONAL e-Screen 55"

LED monitor with multi-touch functionality

- The e-Screen systems offer a durable solution for heavy demand environments like schools, public facilities or corporate environment
- The optical touch technology guarantees precise and fast-response. No calibration is required and the system is compatible with a broad variety of analog/digital PC and video modes
- Advanced LED backlighting system ensures image quality of the highest level and low energy consumption
- The PROFESSIONAL e-Screen 55" LED is also usable as an ultra-slim touch table
- The optical touch screen technology uses optical sensors to detect the touch point. Any pointing device (finger, stylus, or any other pen-shape object) can be used
- All PROFESSIONAL e-Screen monitors are delivered including ergonomic stylus, 4-er set

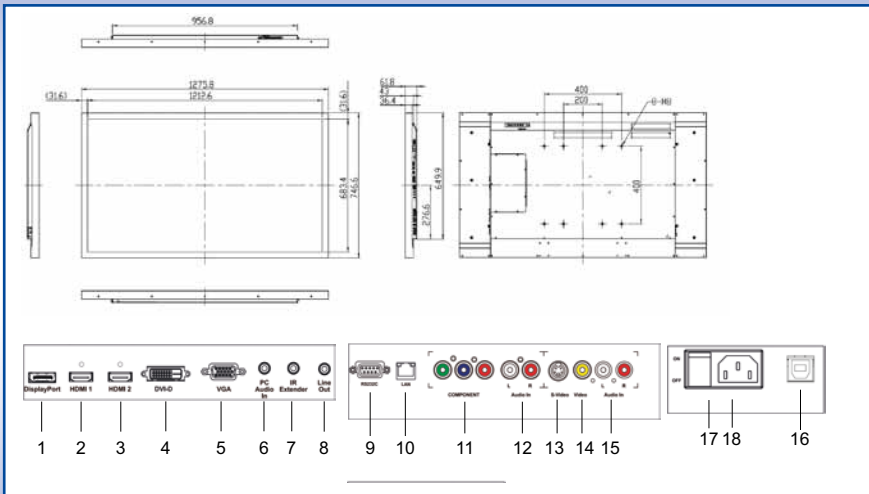
Legamaster FLEX system

- **Wall fixed mounting component**
Space saving wall mount that is easy to install. Post-installation fine-tuning of height and leveling. Post-installation lateral shift (200 mm) left/right.
Ref. no. 7-192200
- **Mounting system**
You can choose between wall mount, wall mount height adjustable component, mobile stand, mobile height adjustable stand, electrical e-Table, cabinet, wall mount height adjustable component for cabinet, fixed height column system and a height adjustable column system

For more information, please contact your Legamaster dealer

	Ref.no.
PROFESSIONAL e-Screen 55" ETD Black (LED)	7-194114
PROFESSIONAL e-Screen 55" ETD White (LED)	7-194113





Signal source input 55"	Connector
1	DisplayPort
2	HDMI 1
3	HDMI 2
4	DVI-D
5	VGA
6	PC Audio in
7	IR Extender
8	Line Out
9	RS232C
10	LAN
11	Component
12	Audio for component
13	S-Video
14	Video
15	Audio in
16	Touch USB
17	Power switch
18	AC input
19	Power switch
20	Touch USB

SPECIFICATIONS

LED PANEL

Brightness	600 cd/m ²
Contrast ratio	4000:1
Viewing Angle	H: 178° / V: 178°
Response Time	10 ms (GTG)
Supported Colours	1073.7 M colors
Display Resolution	1920 x 1080 (16:9) full-HD
Display Frame Rate	120 Hz

SIGNAL COMPATIBILITY / CONNECTIVITY

Horizontal / Vertical Frequency (Analog)	23 ~ 92 KHz / 49 ~ 86 Hz
Horizontal / Vertical Frequency (Digital)	15 ~ 94 KHz / 23 ~ 85 Hz
Input Resolution	1920 x 1080 @60 Hz (Analog), 1920 x 1080 @60 Hz (Digital)
Connector	DisplayPort / HDMI x 2 / VGA / DVI / IR Extender / Component / S-Video / AV
Audio In	PC Audio in / Component Audio in / S-V / AV Audio in
Audio Out	Line Out / Speaker out
Communication Port (Transport Protocol)	RS232C In, Ethernet

MECHANICAL

Dimensions	1275.8 x 746.6 x 61.8 mm / 50.23 x 29.39 x 2.43 inch
Weight	Net weight: 40 kg / 88.18 lbs
Wall / Arm Mount Type	400 x 400 mm VESA
Fanless Design	Yes

OSD FUNCTIONS

OSD Control Function	RS232C, Push Button, IR Remote controller
OSD Language Function	English / Dutch / French / German
Multimedia	PIP, PBP (side by side), Zoom
Source Auto Detect	Yes
OSD Key Lock Function	Yes

ELECTRICAL

Power supply	AC100 - 240V (50/60 Hz)
Normal Operation	≤ 226 W
Standby	≤ 1 W
Speaker	4Ω x 10 W x 2

TOUCH PANEL

Interface	USB
Operating Systems	Windows XP / Vista / Windows 7 / Windows 8 / Mac OS X (v10.4 & above), Linux (2.6X & above)

ENVIRONMENTAL

Operating temperature	0° ~ 35°C, 35-75% RH
Storage temperature	-20°C ~ 60°C, 35-75% RH

OTHER

Guarantee	3 year SWAP and on-site
Lifespan LCD	50000 - 70000 hours





- Best optical touch technology
- Anti-reflective coating
- Fanless design
- Integrated speakers
- Automatic brightness adjustment
- For professional continuous operation
- Low energy consumption
- Ultra-slim design, only 9 cm thin

Full HD
1080p

PROFESSIONAL e-Screen 65"

LED monitor with multi-touch functionality

- The e-Screen systems offer a durable solution for heavy demand environments like schools, public facilities or corporate environment
- The optical touch technology guarantees precise and fast-response. No calibration is required and the system is compatible with a broad variety of analog/digital PC and video modes
- Advanced LED backlighting system ensures image quality of the highest level and low energy consumption
- The PROFESSIONAL e-Screen 65" LED is also usable as an ultra-slim touch table
- The optical touch screen technology uses optical sensors to detect the touch point. Any pointing device (finger, stylus, or any other pen-shape object) can be used
- All PROFESSIONAL e-Screen monitors are delivered including ergonomic stylus, 4-er set

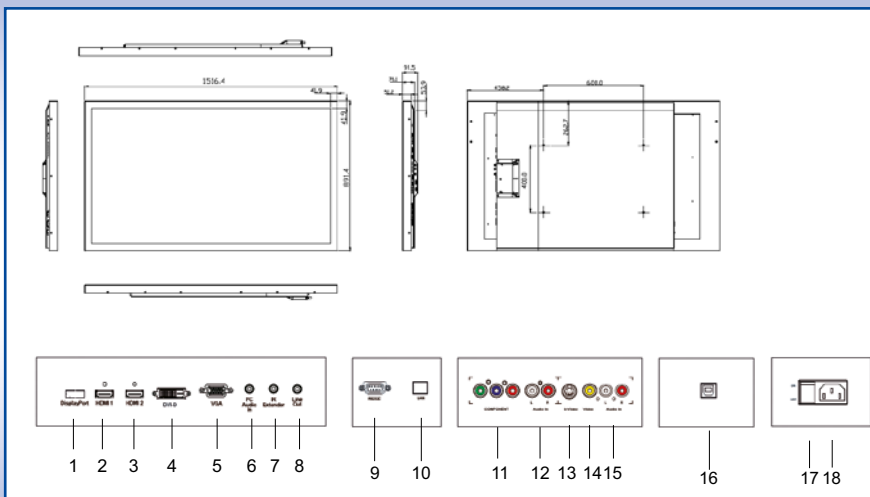
Legamaster FLEX system

- **Wall fixed mounting component**
Space saving wall mount that is easy to install. Post-installation fine-tuning of height and leveling. Post-installation lateral shift (200 mm) left/right. Ref. no. 7-192200
- **Mounting system**
You can choose between wall mount, wall mount height adjustable component, mobile stand, mobile height adjustable stand, electrical e-Table, cabinet, wall mount height adjustable component for cabinet, fixed height column system and a height adjustable column system

	Ref.no.
PROFESSIONAL e-Screen 65" ETD Black (LED)	7-194116
PROFESSIONAL e-Screen 65" ETD White (LED)	7-194115



For more information, please contact your Legamaster dealer



SPECIFICATIONS

LED PANEL

Brightness	360 cd/m ²
Contrast ratio	4000:1
Viewing Angle	H: 178° / V: 178°
Response Time	5.5 ms (GTG)
Supported Colours	1073.7 M colors
Display Resolution	1920 x 1080 (16:9) full-HD
Display Frame Rate	120 Hz

SIGNAL COMPATIBILITY / CONNECTIVITY

Horizontal Frequency	Digital 15 ~ 94 KHz / Analog 23 ~ 92 KHz
Horizontal / Vertical Frequency	Digital 23 ~ 85 Hz / Analog 49 ~ 86 Hz
Input Resolution	1920 x 1080 @60 Hz (Analog), 1920 x 1080 @60 Hz (Digital)
Connector	DisplayPort / HDMI x 2 / VGA / DVI / Component / S-Video / AV
Audio Out	Line Out / Speaker out
Communication Port (Transport Protocol)	RS232C In, Ethernet

MECHANICAL

Dimensions	1516.4 x 891.4 x 91.5 mm / 59.70 x 35.09 x 3.60 inch
Weight	Net weight: 73 kg / 160.93 lbs
Wall / Arm Mount Type	600 x 400 / 400 x 400 mm VESA
Fanless Design	Yes

OSD FUNCTIONS

OSD Control Function	RS232C, Push Button, IR Remote controller
OSD Language Function	English / Dutch / French / German
Multimedia	PIP, PBP (side by side), Zoom
Source Auto Detect	Yes
OSD Key Lock Function	Yes

ELECTRICAL

Power supply	AC100 - 240V (50/60 Hz)
Normal Operation	≤ 226 W (typ.)
Standby	≤ 1 W (typ.)
Speaker	4Ω x 10 W x 2

TOUCH PANEL

Interface	USB
Operating Systems	Windows XP / Vista / Windows 7 / Windows 8 / Mac OS X (v10.4 & above), Linux (2.6X & above)

ENVIRONMENTAL

Operating temperature	0° ~ 35°C, 85% RH
Storage temperature	-20°C ~ 60°C, 85% RH

OTHER

Guarantee	3 year SWAP and on-site
Lifespan LCD	50000 - 70000 hours

Signal source input

65"	Connector
1	DisplayPort
2	HDMI 1
3	HDMI 2
4	DVI-D
5	VGA
6	PC Audio In
7	IR Extender
8	Line Out
9	RS232C
10	LAN
11	Component
12	Audio in (Component)
13	S-Video
14	Video
15	Audio In (S-Video/Video)
16	Touch USB
17	Power Switch
18	AC in





- Best optical touch technology
- Anti-reflective coating
- Integrated speakers
- For professional continuous operation
- Low energy consumption
- Slim design

Full HD
1080p

PROFESSIONAL e-Screen 84"

LED monitor with multi-touch functionality

- 84" is an ideal format for classroom or boardroom interactive presentations
- Multi-touch capable (up to 5 simultaneous touches)
- The e-Screen systems offer a durable solution for heavy demand environments like schools, public facilities or corporate environments
- The optical touch technology guarantees a precise and fast response. No calibration is required, and the system is compatible with a broad variety of analogue/digital PC and video modes
- Advanced LED backlighting system ensures image quality of the highest level and low energy consumption
- The optical touch screen technology uses optical sensors to detect the touch point. Any pointing device (finger, stylus, or any other pen-shaped object) can be used
- All PROFESSIONAL e-Screen monitors are delivered including ergonomic stylus, set of 4

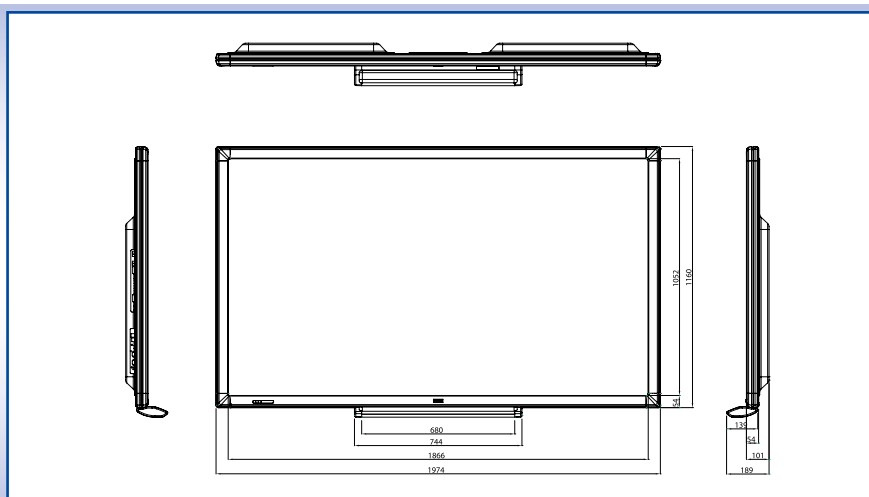
Legamaster FLEX system

- **Wall-fixed mounting component**
Space-saving wall mount that is easy to install. Post-installation fine-tuning of height and levelling. Post-installation lateral shift (200 mm) left/right.
Ref. no. 7-192200
- **Mounting system**
You can choose between wall-mount, wall mount height adjustable component, mobile stand, mobile height adjustable stand, cabinet, wall-mount height adjustable component for cabinet, fixed height column system and a height adjustable column system

For more information, please contact your Legamaster dealer

Ref.no.	
e-Screen 84" EMD Black (LED)	7-194157





Signal source input	Connector
1	Speaker out
2	Audio line out
3	Audio in (VGA)
4	VGA
5	DisplayPort
6	HDMI 3
7	HDMI 2
8	HDMI 1
9	RS232C
10	USB in (pentray USB connector)
11	Touch USB in

SPECIFICATIONS

LED PANEL

Brightness (average)	350 cd/m ²
Contrast ratio	1600:01:00
Viewing Angle	H: 178° / V: 178° (CR>=10)
Response Time	5 ms (GTG)
Supported Colours	10bit(D), 1.06 Billion colors
Display Resolution	QWUXGA (3,840 x 2,160)
Display Frame Rate	120 Hz

SIGNAL COMPATIBILITY / CONNECTIVITY

Input Resolution	1920 x 1080
Connector	DisplayPort, HDMI, DVI, VGA
Audio Out	Line Out
Communication Port (Transport Protocol)	RS-232C D-sub 9-pin

MECHANICAL

Dimensions Landscape	2004 mm x 1190 mm x 110 mm (TBD)
Weight	98 kg (TBD)
Wall / Arm Mount Type	600 x 400 VESA
Fanless Design	No

OSD FUNCTIONS

OSD Control Function	RS232C, IR Remote controller
OSD Language Function	English, French, Russian, Spanish, Portugues, Czech, Deutsch, Italiano, Dutch, Swedish, Norwegian, Danish, Turkish, Polish, Hungarian, Suomi
Source Auto Detect	No
OSD Key Lock Function	No

ELECTRICAL

Power supply	100 - 240V AC, 50/60 Hz
Normal Operation	420W (Typ.)
Standby	0.3 W
Speaker	8W + 8W Stereo (8-ohms)

TOUCH PANEL

Interface	USB-A
Operating Systems	Windows XP / Vista / Windows 8 / MAC

ENVIRONMENTAL

Operating temperature	0 ~ 35°C, 20% to 80% RH (no condensation)
Storage temperature	- 20 ~ 60° C





- Best optical touch technology
- Anti-reflective coating
- Fanless design
- Integrated speakers
- Automatic brightness adjustment
- For professional continuous operation

Full HD
1080p

PROFESSIONAL e-Screen 55"

LCD monitor with multi-touch functionality

- The e-Screen systems offer a durable solution for heavy demand environments like schools, public facilities or corporate environment
- The optical touch technology guarantees precise and fast-response. No calibration is required and the system is compatible with a broad variety of analog/digital PC and video modes
- The optical touch screen technology uses optical sensors to detect the touch point. Any pointing device (finger, stylus, or any other pen-shape object) can be used
- All PROFESSIONAL e-Screens are delivered including ergonomic stylus, 4-er set

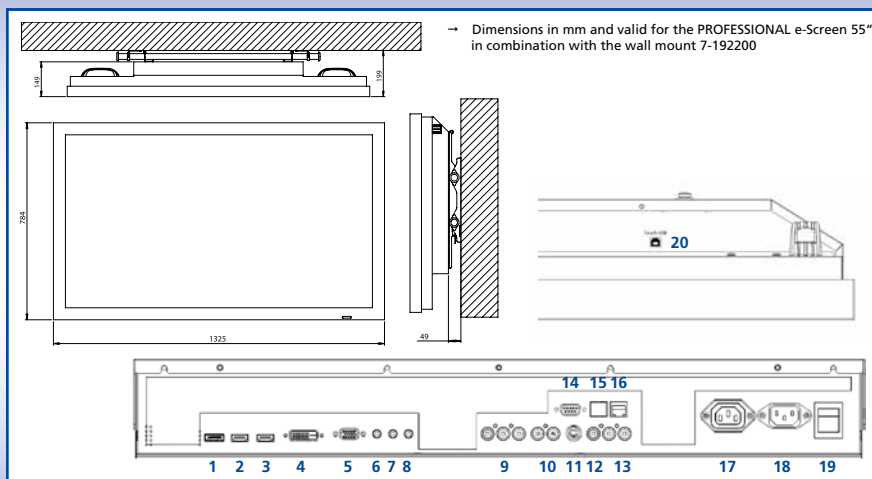
Legamaster FLEX system

- **Wall fixed mounting component**
Space saving wall mount that is easy to install. Post-installation fine-tuning of height and leveling. Post-installation lateral shift (200 mm) left/right. Ref. no. 7-192200
- **Mounting system**
You can choose between wall mount, wall mount height adjustable component, mobile stand, mobile height adjustable stand, cabinet, wall mount height adjustable component for cabinet, fixed height column system and a height adjustable column system

For more information, please contact your Legamaster dealer

	Ref.no.
PROFESSIONAL e-Screen 55" CTD Black	7-194134
PROFESSIONAL e-Screen 55" CTD White	7-194133





SPECIFICATIONS

LCD PANEL

Brightness	400 cd/m ² (typ.)
Contrast ratio	5000:1
Viewing Angle	H: 178° / V: 178°
Response Time	4.5 ms (GTG)
Supported Colours	1.07G
Display Resolution	1920 x 1080 (16:9) full-HD
Display Frame Rate	120Hz

SIGNAL COMPATIBILITY / CONNECTIVITY

Horizontal / Vertical Frequency (Analog)	23 ~ 92 KHz / 49 ~ 86 Hz
Horizontal / Vertical Frequency (Digital)	15 ~ 94 KHz / 23 ~ 85 Hz
Input Resolution	1920 x 1080 @ 60Hz (Analog) 1920 x 1080 @ 60Hz (Digital)
Connector	DisplayPort / HDMI x 2 / VGA / DVI / IR Extender / Component / S-V / AV
Audio In	PC Audio in / Component Audio in / S-V / AV Audio in
Audio Out	Line out
Communication Port (Transport Protocol)	D-Sub 9 Pin In, RJ45 In/Out (RS232 IN, RS 485 In/Out)

MECHANICAL

Dimensions	1325.4 x 784.4 x 149 mm / 52.18" x 30.88" x 5.87"
Weight	56 kg / 123.46 lbs
Wall / Arm Mount Type	VESA 400 x 600
Fanless Design	Yes

OSD FUNCTIONS

OSD Control Function	RS232C, Push Button, IR Remote controller
OSD Language Function	English / Dutch / French / German
Multimedia	PIP / PBP (side by side) / Zoom
Source Auto Detect	Yes
OSD Key Lock Function	Yes

ELECTRICAL

Power supply	AC100 - 240V (Worldwide), 2A Outlet
Normal Operation	≤ 273 W
Standby	≤ 1 W

TOUCH PANEL

Interface	USB (type female)
Operating Systems	Windows 7 / Windows 8 / Mac OS X (v10.4 & above), Linux (2.6 & above)

SOUND

Speaker	4Ω / 10 W x 2
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OTHER

Guarantee	3 year SWAP and on-site
Lifespan LCD	50000 - 70000 hours

Signal source input 55"

	Connector
1	DisplayPort
2	HDMI 1
3	HDMI 2
4	DVI
5	VGA
6	PC Audio in
7	IR Extender
8	Line Out
9	Component
10	Audio for component
11	S-Video
12	Video
13	Audio in
14	RS232C
15	RS485 in
16	RS485 out
17	AC output
18	AC input
19	Power switch
20	Touch USB



The lamps in this product contain mercury. Please dispose according to state, local or federal law.





- Best optical touch technology
- Anti-reflective coating
- Fanless design
- Integrated speakers
- Automatic brightness adjustment
- For professional continuous operation

Full HD
1080p

PROFESSIONAL e-Screen 65"

LCD monitor with multi-touch functionality

- The e-Screen systems offer a durable solution for heavy demand environments like schools, public facilities or corporate environment
- The optical touch technology guarantees precise and fast-response. No calibration is required and the system is compatible with a broad variety of analog/digital PC and video modes
- The optical touch screen technology uses optical sensors to detect the touch point. Any pointing device (finger, stylus, or any other pen-shape object) can be used
- All PROFESSIONAL e-Screens are delivered including ergonomic stylus, 4-er set

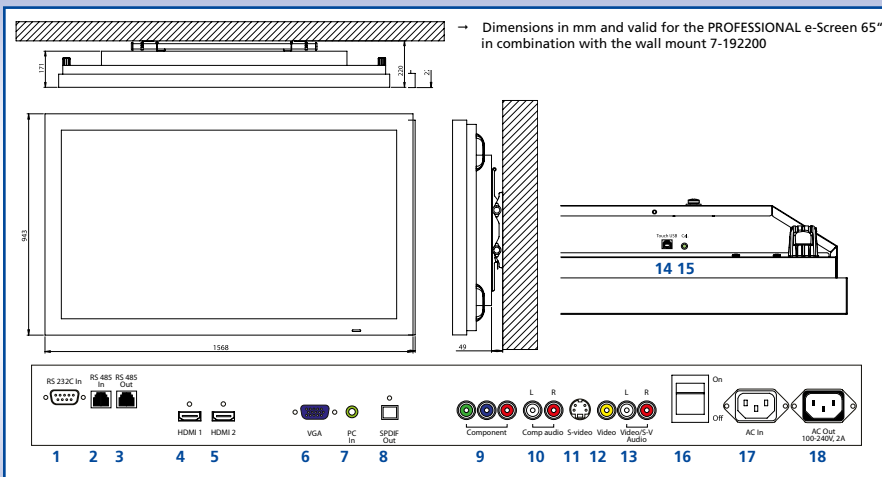
Legamaster FLEX system

- **Wall fixed mounting component**
Space saving wall mount that is easy to install. Post-installation fine-tuning of height and leveling. Post-installation lateral shift (200 mm) left/right.
Ref. no. 7-192200
- **Mounting system**
You can choose between wall mount, wall mount height adjustable component, mobile stand, mobile height adjustable stand, cabinet, wall mount height adjustable component for cabinet, fixed height column system and a height adjustable column system

For more information, please contact your Legamaster dealer

	Ref.no.
PROFESSIONAL e-Screen 65" Black	7-191100
PROFESSIONAL e-Screen 65" White	7-191101





SPECIFICATIONS

LCD PANEL

Brightness	500 cd/m ² (typ.)
Contrast ratio	5000:1
Viewing Angle	H: 178° / V: 178°
Response Time	4.5 ms (GTG)
Supported Colours	1.07G
Display Resolution	1920 x 1080 (16:9) full-HD
Display Frame Rate	120Hz

SIGNAL COMPATIBILITY / CONNECTIVITY

Horizontal / Vertical Frequency (Analog)	23 ~ 92 KHz / 56 ~ 85 Hz
Horizontal / Vertical Frequency (Digital)	23 ~ 92 KHz / 50 ~ 85 Hz
Input Resolution	1920 x 1080 @ 60Hz (Analog) 1920 x 1080 @ 60Hz (Digital)
Connector	HDMI x 2 / VGA / Component / S-V / AV / DVI with HDMI adapter
Audio In	Mini jack-PC Audio in / Component Audio in / S-V / AV Audio in
Audio Out	S-PDIF out
Communication Port (Transport Protocol)	D-Sub 9 Pin In, RJ45 In/Out (RS232C IN, RS485 In/Out)

MECHANICAL

Dimensions	1567.6 x 942.6 x 171 mm / 61.72" x 37.11" x 6.73"
Weight	85 kg / 187.39lbs
Wall / Arm Mount Type	VESA 400 x 600
Fanless Design	Yes

OSD FUNCTIONS

OSD Control Function	RS232C, Push Button, IR Remote controller
OSD Language Function	English / Dutch / German / French
Multimedia	PIP / PBP (side by side) / Zoom
Source Auto Detect	Yes
OSD Key Lock Function	Yes

ELECTRICAL

Power supply	AC100 - 240V (Worldwide), 2A Outlet
Normal Operation	≤ 470 W
Standby	≤ 1 W

TOUCH PANEL

Interface	USB
Operating Systems	Windows XP / Vista / Windows 7 / Windows 8 / Mac OS X (v10.4 & above), Linux (2.6 & above)

SOUND

Speaker	4Ω / 10 W x 2
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OTHER

Guarantee	2 years Pick up & Return
Lifespan LCD	50,000 hours

Signal source input

65"	Connector
1	RS232C
2	RS485 In
3	RS485 Out
4	HDMI 1
5	HDMI 2
6	VGA
7	PC audio in
8	S-PDIF out
9	Component
10	Audio in (Component)
11	S-Video
12	Video
13	Audio in (S-Video/Video)
14	Touch USB
15	Touch CAL
16	Power switch
17	AC in connector
18	AC out connector



The lamps in this product contain mercury. Please dispose according to state, local or federal law.





- Innovative spring design
- Feather light up & down movement of e-Screen
- Height adjustable over 40 cm (PROFESSIONAL e-Screen 55") or 65 cm (PROFESSIONAL e-Screen 65")



Wall mount height adjustable Easyspring

for PROFESSIONAL e-Screen

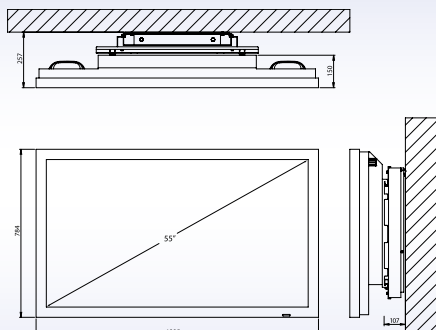
- For professional use
- Solid and robust construction
- Easy movable to correct eye-height
- Can be mounted at various levels on a wall
- Design with stainless steel cover
- Designed for safe use

Legamaster FLEX system

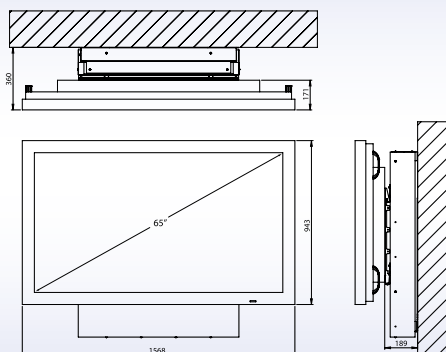
A PROFESSIONAL e-Screen FLEX system can be composed of a PROFESSIONAL e-Screen in combination with a wall mount height adjustable Easyspring



55"



65"



Dimensions	Width	Height	Depth
Wall mount height adjustable Easyspring			
55"	760 mm	601 mm	107 mm
65"	925 mm	1060 mm	189 mm

Dimensions	Width	Height	Depth
Wall mount height adjustable Easyspring including PROFESSIONAL e-Screen			
55"	1325 mm	784 mm	257 mm
65"	1568 mm	1060 mm	360 mm

Wall mount height adjustable Easyspring for PROFESSIONAL e-Screen

	Ref.no.
Wall mount height adjustable Easyspring for PROFESSIONAL e-Screen 55"	7-191009
Wall mount height adjustable Easyspring for PROFESSIONAL e-Screen 65"	7-191109



Mobile stand for PROFESSIONAL e-Screen

- Perfect mobility due to the specially designed mobile stand
- Solid and robust construction
- Mobile stand with high stability
- Attractive design
- Easy to move by one person
- Designed for ergonomic use of Legamaster e-Screen touch monitors
- User friendly
- Designed for safe use
- Laptop shelf can be set at any height below the monitor
- Legamaster e-Screen mount ready

- Mobile stand for all PROFESSIONAL e-Screen monitors
- VESA 400 x 600
- Base with 4 castors, including 2 lockable castors
- Comes complete with laptop shelf
- Weight: 33.75 kg
- Floor space:
W: 1396 mm x D: 798 mm

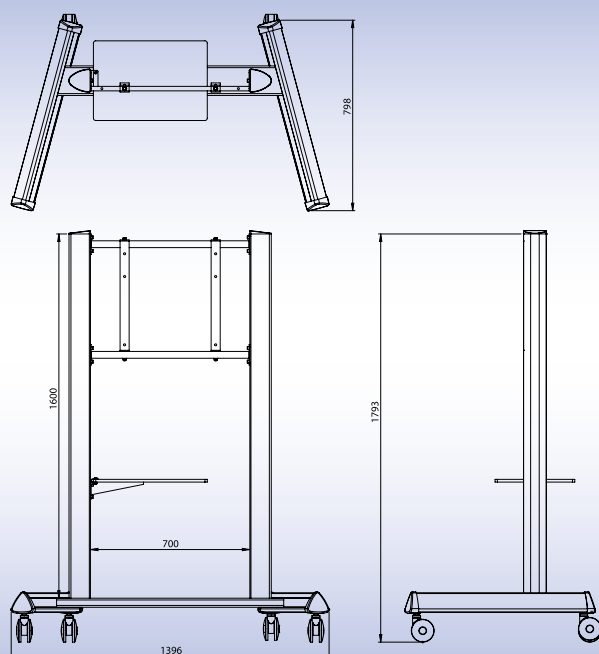
Legamaster FLEX system

A PROFESSIONAL e-Screen FLEX system can be composed of a PROFESSIONAL e-Screen and a mobile stand

- **Laptop shelf**
An additional laptop shelf can easily be fitted onto the stand
Ref.no. 7-194411

For more information, please contact your Legamaster dealer





Dimensions	Width	Height	Depth
Mobile stand	1396 mm	1793 mm	798 mm

Dimensions	Width	Height	Depth
Mobile stand including PROFESSIONAL e-Screen			
All sizes	1568 mm	1793 mm	798 mm

Mobile stand for PROFESSIONAL e-Screen

	Ref.no.
Mobile stand for PROFESSIONAL e-Screen, all sizes	7-194211



- Mobile height adjustable stand for all PROFESSIONAL e-Screen monitors
- Height adjustable within a 55 cm range
- VESA 400 x 600
- Base with 4 castors, including 2 lockable castors
- Comes complete with laptop shelf
- Weight: 77.25 kg
- Floor space:
W: 1396 mm x D: 798 mm

Mobile height adjustable stand for PROFESSIONAL e-Screen

- Perfect mobility due to the specially designed mobile stand
- Solid and robust construction
- Mobile stand with high stability
- Attractive design
- Easy to move by one person
- Designed for ergonomic use of Legamaster e-Screen touch monitors
- User friendly
- Designed for safe use
- Laptop shelf can be set at any height below the monitor
- Legamaster e-Screen mount ready

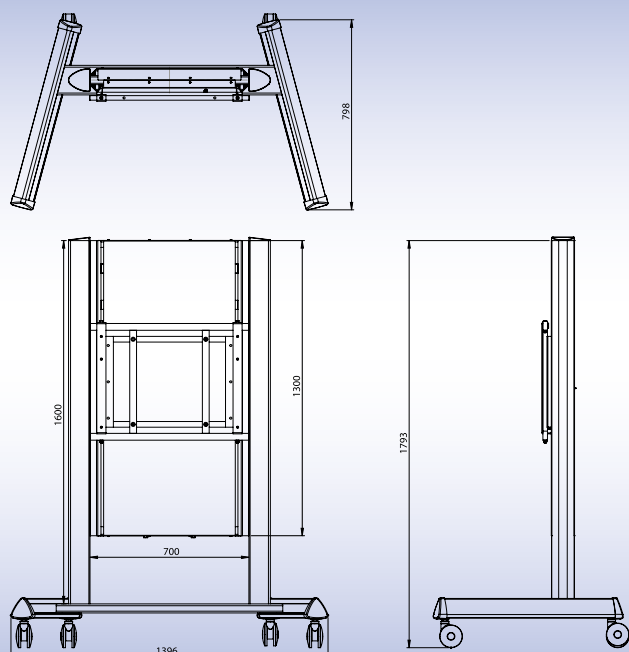
Legamaster FLEX system

A PROFESSIONAL e-Screen FLEX system can be composed of a PROFESSIONAL e-Screen and a mobile stand

- **Laptop shelf**
An additional laptop shelf can easily be fitted onto the stand
Ref.no. 7-194411

For more information, please contact your Legamaster dealer





Dimensions	Width	Max. height	Min. height	Depth
Mobile height adjustable stand	1396 mm	1793 mm	1793 mm	798 mm

Dimensions	Width	Max. height	Min. height	Depth
Mobile height adjustable stand including PROFESSIONAL e-Screen				
All sizes	1568 mm	1850 mm	1793 mm	798 mm

Mobile height adjustable stand for PROFESSIONAL e-Screen

	Ref.no.
Mobile height adjustable stand for PROFESSIONAL e-Screen 55" CTD	7-194213
Mobile height adjustable stand for PROFESSIONAL e-Screen 55" ETD	7-194214
Mobile height adjustable stand for PROFESSIONAL e-Screen 65" CTD & ETD	7-194215



- Cabinet for all PROFESSIONAL e-Screen monitors
- Side panels are with high quality, scratch resistant enamel board surface. This surface is guaranteed for 25 years when used in combination with Legamaster products/accessories
- Green and grid board side panels have a whiteboard enamel backside



Cabinet

for PROFESSIONAL e-Screen

- For professional use
- Solid and robust construction
- Optimal use of space
- Extra writing space and space for hanging sheets
- Designed for safe use



- Height adjustable within a 61 cm range

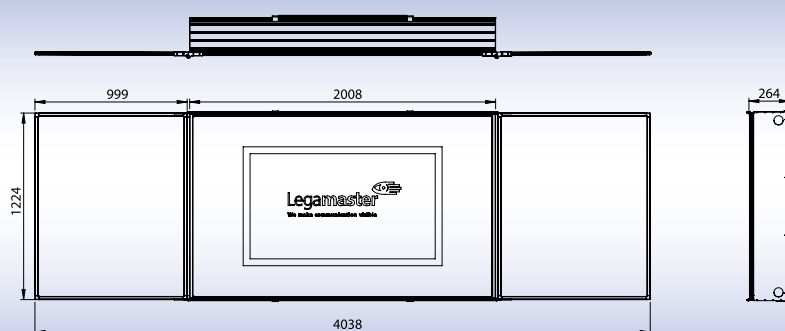
Wall mount height adjustable component for cabinet

for PROFESSIONAL e-Screen

- For professional use
- Solid and robust construction
- Height easily (electrically) adjustable to any setting
- Optimal use of space
- Easy to mount
- User friendly
- Designed for safe use

Electrical height adjustable remote control

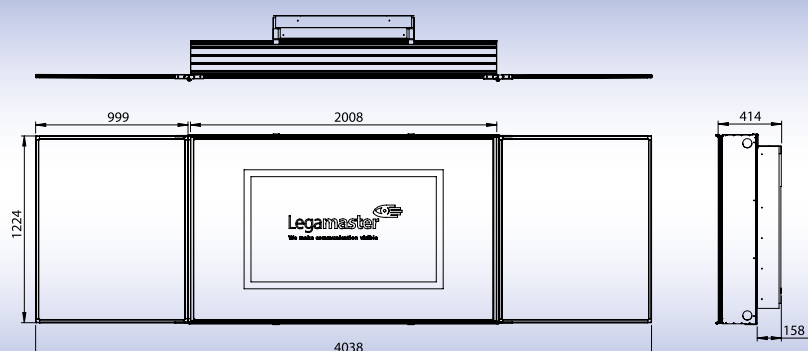




Dimensions	Width	Height	Depth
Cabinet for PROFESSIONAL e-Screen			
all sizes	4038 mm	1224 mm	264 mm

Cabinet for PROFESSIONAL e-Screen

	Ref.no.
Cabinet for PROFESSIONAL e-Screen all sizes with white side panels	7-192001
Cabinet for PROFESSIONAL e-Screen all sizes with green side panels	7-192002
Cabinet for PROFESSIONAL e-Screen all sizes with grid side panels	7-192003



Dimensions	Width	Height	Depth
Cabinet height adjustable for PROFESSIONAL e-Screen			
all sizes	4038 mm	1224 mm	414 mm

Dimensions	Width	Min. height	Max. height	Depth
Cabinet electrical height adjustable for PROFESSIONAL e-Screen				
all sizes	4038 mm	1770 mm	2305 mm	640 mm

Wall mount height adjustable component for cabinet for PROFESSIONAL e-Screen

	Ref.no.
Wall height adjustable component for cabinet for PROFESSIONAL e-Screen all sizes	7-192004
Wall electric height adjustable component for cabinet for PROFESSIONAL e-Screen all sizes	7-192005



- Electrical height adjustable
- Electrical tiltable
- All Legamaster LED screens up to 65" fits on this stand
- Max. weight 100 kgs
- Including a PC holder
- The control box is designed with a start/stop function
- Weight: 47 kg
- Floor space:
W: 870 mm x D: 700 mm

Electrical table stand

for PROFESSIONAL e-Screen ETD

- Horizontal and vertical adjustable stand for height adjustable and table use
- Recommended for use with Legamaster e-Screen ETD series up to 65"
- Perfect mobility due to the specially designed mobile stand
- Solid design with high quality electrical engines for safe and reliable use
- Designed for safe use
- Very stable product without losing attention for design
- Attractive design
- Easy to move by one person
- User friendly
- Legamaster e-Screen mount ready

Legamaster FLEX system

A PROFESSIONAL e-Screen FLEX system can be composed of a PROFESSIONAL e-Screen ETD in combination with an Electrical table stand





SPECIFICATIONS

DIMENSIONS AND WEIGHT

Weight	47 kg
Dimensions (W x H x D) Min.	870 x 1210 x 700 mm
Dimensions (W x H x D) Max.	870 x 1875 x 700 mm
Dimensions (W x H x D) Min. (Centre screen)	870 x 960 x 700 mm
Dimensions (W x H x D) Max. (Centre screen)	870 x 1625 x 700 mm
Maximum VESA	800 x 400 mm (conversion bracket for VESA 800 x 400)

OPERATING CONDITIONS

Duty cycle	10% or 6 min/hour or max. 2 min. at continuous use at full load
Ambient temperature	+5 °C to +40 °C

POWER

Main voltage	120V AC / 60Hz or 230 V AC / 50Hz
Power consumption stand-by mode	0,1 Watt
Typical current consumption	15,6 amp. at max. thrust

MISCELLANEOUS

Speed	Up to 43 mm/s
Noise level	Low and uniform noise level
Brake	Double acting brake for increased self-locking
Overload protection	Protection against overload by individual current limitation
Colour	Anodised aluminum with RAL9006 (silver grey) parts

Warranty	2 years
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Electrical table stand for PROFESSIONAL e-Screen ETD

Ref.no.

Electrical Table stand for PROFESSIONAL ETD e-Screens (LED)

7-194236



- Column system for PROFESSIONAL e-Screens
- Column size:
Max. height 180 cm

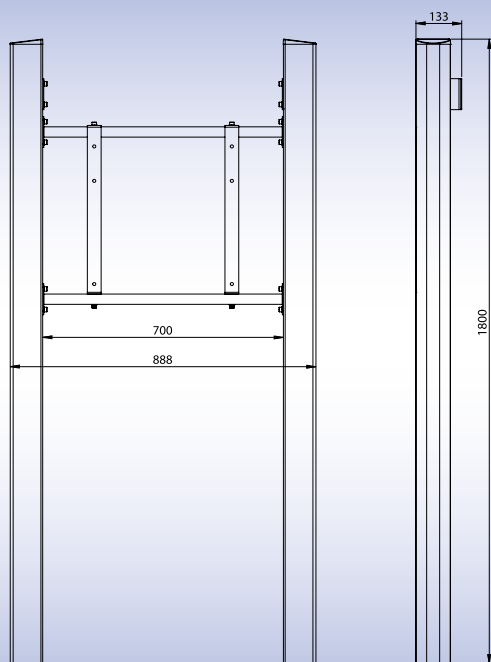
Column system fixed for PROFESSIONAL e-Screen

- Specially designed for rooms with non-rigid walls
- Low-to-no vibration which is perfect for a steady interactive working environment
- The columns have the modern triangle design
- Two wall-mount brackets
- Optimal use of space
- User-friendly
- Optional wall-mount brackets (two) when the system is used in rooms with heated floors
- You can set your base height before installation
- The weight of the construction rests on the floor

Legamaster FLEX system

A PROFESSIONAL e-Screen FLEX system can be composed of a PROFESSIONAL e-Screen in combination with a column system fixed





Dimensions	Width	Height	Depth
Column system fixed	1072 mm	1800 mm	133 mm

Dimensions	Width	Height	Depth
Column system, including e-Screen			
46"	1072 mm	1800 mm	195 mm
55"	1275 mm	1800 mm	195 mm
65"	1539 mm	1800 mm	246 mm
84"	2004 mm	1800 mm	243 mm

Column system fixed for PROFESSIONAL e-Screen

	Ref.no.
Column system fixed	7-194241



- Column system for PROFESSIONAL e-Screens
- Column size: 260 cm
- Height adjustable within a 55 cm range

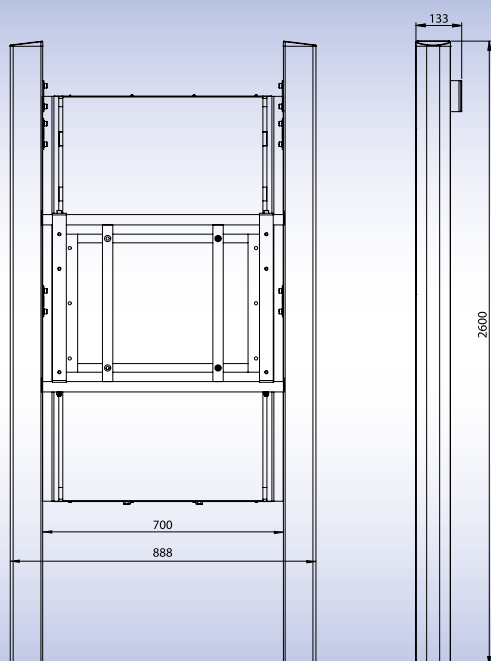
Column system height adjustable for PROFESSIONAL e-Screen

- Specially designed for rooms with non-rigid walls
- The PROFESSIONAL e-Screen slides vertically
- Low-to-no vibration which is perfect for a steady interactive working environment
- The e-Screen has got a very quiet operation and it can be raised and lowered easily and silently due to the robust and stable columns
- The columns have got the modern triangle design
- Two wall-mount brackets
- Optimal use of space
- User-friendly
- Legamaster PROFESSIONAL e-Screen mount ready
- Optional wall-mount brackets (two) when the system is used in rooms with heated floors
- The weight of the construction rests on the floor

Legamaster FLEX system

A PROFESSIONAL e-Screen FLEX system can be composed of a PROFESSIONAL e-Screen in combination with a column system height adjustable





Dimensions	Width	Height	Depth
Column system height adjustable	888 mm	2600 mm	133 mm

Dimensions	Width	Height	Depth
Column system height adjustable, including e-Screen			
46"	1072 mm	2600 mm	195 mm
55"	1275 mm	2600 mm	195 mm
65"	1539 mm	2600 mm	246 mm
84"	2004 mm	2600 mm	243 mm

Column system height adjustable for PROFESSIONAL e-Screen

	Ref.no.
Column system height adjustable 55" ETD	7-194242-0
Column system height adjustable 55" CTD	7-194242-1
Column system height adjustable 65" CTD / ETD	7-194242-2
Column system height adjustable 84"	7-194242-3



- Available for users in a wide variety of languages
- Multi-platform compatible with a wide variety of hardware equipment
- Media bank
- Multi-touch
- Record sound and video
- Text-to-speech capabilities
- Handwriting and Shape Recognition
- Widget bank
- Easily-accessible toolbars
- Language tools
- Numeracy tools
- Content packs

Easiteach license

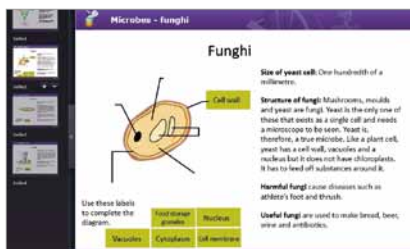
Easiteach Next Generation is a complete whole class teaching and learning application that puts users in the driving seat for creating and delivering engaging lessons and resources. The tools within Easiteach are rich and powerful, easy to use, removing barriers and allowing teachers and students to make the most of their classroom hardware such as Legamaster's PROFESSIONAL e-Board and e-Screen series, projectors and multimedia tables. Built-in widgets and multimedia assets in a range of topic areas help fuel ideas and bring lessons to life. Create and prepare resources well in advance of lessons to use Easiteach as a high-end narration tool to support classes.

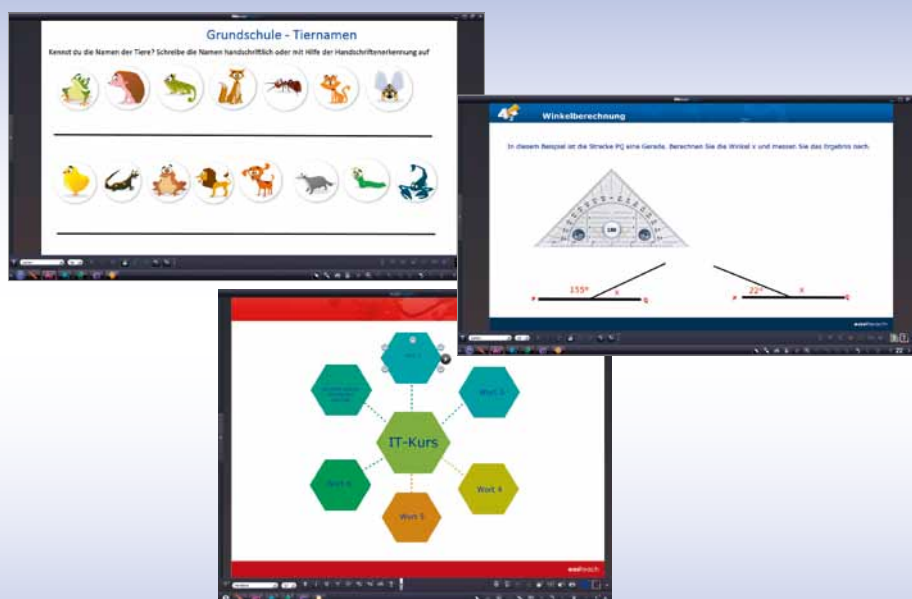
A powerful and flexible software application for creating and delivering motivational, interactive lessons, Easiteach provides a wide range of cross-curricular teaching tools in both primary and secondary contexts.

Users can combine animations, video, flash files, text or number based activities all within a single document.

Easiteach has been designed specifically for education and whole-class teaching, and can be used throughout schools across a wide range of subjects.

Easiteach Next Generation already has a raft of key features, but as an ongoing development process these are being added and updated all the time.





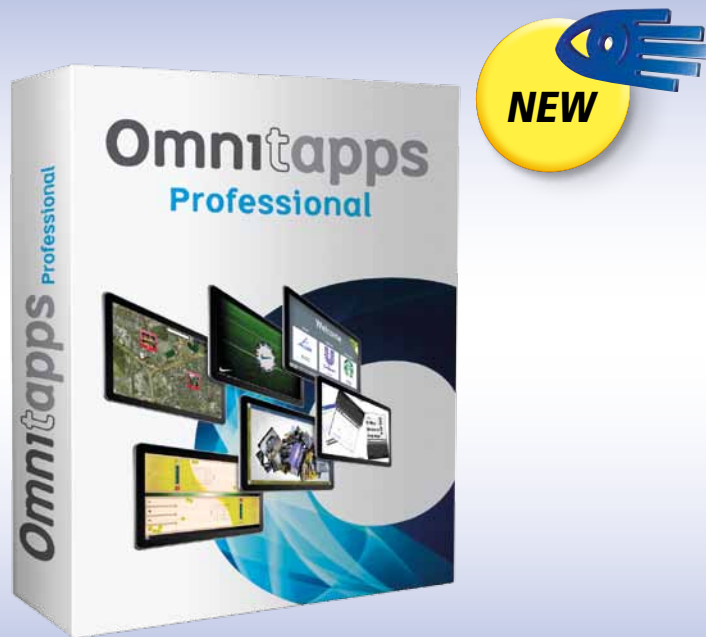
Easiteach license

	Minimum	Recommended
Operating system	Standalone computers using Windows® XP SP3 (32 Bit), Windows Vista™ (32 or 64 Bit) or Windows 7 (32 or 64 Bit). Mac OS 10.5.8, 10.6.4 (Intel)	Standalone computers using Windows 7 (32 or 64 Bit)
Processor	Windows: 1.8 GHz+ Mac: 2 GHz+	2.5 GHz+
Memory	Windows: 512 MB Mac: 1 GB	1 GB
Storage	500 MB (plus 200 MB per extra voice installed)	1 GB (plus 200 MB per extra voice installed)
Graphics card	64 MB	256 MB
Screen	1024 x 768	1024 x 768 or above

	Ref.no.
DVD Easiteach software box	7-192300
Single User license for Easiteach software	7-192400
Five User license for Easiteach software	7-192500
Site license for Easiteach software	7-192600
DVD Easiteach software box for MAC	7-192700

Prerequisites:

- **Windows®**
 - Microsoft® .Net Framework 3.5 SP1
 - Microsoft® .Net Framework 4 Client Profile
 - Adobe® Flash Player v10 for non-Internet Explorer® browsers
 - Windows® Media Player 11 or above
 - OGG Video / Audio Codec
- **MAC**
 - XiphQT(decoders).component v 0.1.9
 - XiphQT.component v 0.1.9
 - ffmpeg2theora v 0.27
 - Adobe® Flash Player v 10
 - Flip4Mac



- Interact with your visitors
- Multi language
- Save drawings on displayed PDF's, videos, websites and pictures

Omnitapps software

- The ultimate multi-touch suite offers an extensive multi-touch user experience
- The ever growing number of applications offer your audience different options to inform and entertain
- Omnitapps is the fully customisable (multi) touch application suite. It consists a big collection of professional applications offering you a unique way to present your products or services. Show your (product) photos, videos, brochures and even websites within a multi-touch environment or put your products in the spotlight using one of the games
- Omnitapps can easily be adapted to fit your corporate identity
- Create traffic and collect data during trade shows
- Welcome your visitors
- Educate and inform

Minimum system requirements:

- Operating system: Windows 7
- Video Card: HD video-capable
- Memory: 2 GB RAM
- Processor: Core 2 duo, AMD Athlon II X3 or equivalent
- Hardware: Touchscreen with Windows 7 touchevent support

Recommended system requirements:

- Operating system: Windows 7
- Video card: dedicated video card, 1GB VRAM
- Memory: 3 GB RAM
- Processor: i5 or higher
- Hardware: Touchscreen with Windows 7 touchevent support

Ref.no.

Omnitapps software

7-193000



- The wireless handheld keyboard consists of a keyboard, a mouse touchpad and a laser pointer
- USB transceiver
- USB cable
- User manuals

Mini wireless keyboard

- Small in size, it is designed to be portable
- It provides users with a unique and useful tool with which to operate their computer wirelessly
- With a wireless operation distance of up to 33 feet, it provides you with a lot of free space in which to communicate with your audience
- Multi-language support
- Multi-touch mouse pad
- Scrolling bar
- Can be used as Google TV keyboard

Features and specifications:

- 2.4G radio transceiver
- Operating distance: 10 metres
- Built-in rechargeable lithium-ion battery
- Backlight for operation in darkened room
- USB receiver, plug-and-play
- Portable size: 57 x 150 x 12.5 mm
- Charge voltage/current: 5V/300mA
- Standby time: 600 hours
- QWERTY or QWERTZ keyboard available
- Ultra sensitive touchpad
- User-side free pairing

System required:

- Windows 2000/XP/Vista/7/8
- Linux (Debian-3.1, Redhat-9.0, Ubuntu-8.10, Fedora-7.0)
- Macintosh MAC OS
- Android PC OS

	Ref.no.
Mini wireless keyboard (US layout)	7-192800
Mini wireless keyboard (DE layout)	7-192900



e-Cleaner

for PROFESSIONAL e-Screen

Fingers leave bacteria and viruses on the working surface of multi-touch screens. Effective protection against e.g. bacteria is offered by Legamaster e-Cleaner. Legamaster e-Cleaner wipes off finger stains effortlessly; leaving a clean, smooth and hygienic

e-Screen surface. Without leaving traces. Best cleaning wipes for all PROFESSIONAL e-Screen products. A complementary must-have for each e-Screen.

- Moist, disposable e-Cleaner wipes
- For regular, thorough cleaning of touch monitor applications (e.g. e-Screens, LCD screens as well as regular computer screens)
- Anti-bacterium and hygienic
- Fingerprints vanish easily
- Streak-free cleaner
- Detergent surfactant in alcohol solution – biodegradable
- Tissues are dispensed one by one
- Quick drying
- Dispenser
- Cash and carry product

	Ref.no.
e-Cleaner for PROFESSIONAL e-Screen	7-121600



Ergonomic stylus

for PROFESSIONAL e-Screen

The ergonomic stylus is a marker shaped instrument for use with touch screens. The stylus has an ergonomic finger grip allowing for a great precision touch. In comparison to finger touch the stress on the fingers is largely reduced when using a stylus.

The stylus is a safe and accurate way of touching the screen. One places a stylus on the surface of the screen to draw or make selections by tapping the stylus on the screen.

The stylus are packed per 4.

- Greater precision touch
- The tip will not scratch the surface
- No more finger stress

	Ref.no.
Ergonomic Stylus for PROFESSIONAL e-Screen, 4 set	7-192100

PROFESSIONAL e-Board FLEX systems

We think from our customers' perspective: Every situation is unique.

Every boardroom and classroom is unique, and every user has a different interactive purpose. To cater for these different situations and preferences, Legamaster offers the new PROFESSIONAL e-Board FLEX interactive board systems.

The FLEX assortment can be recognised by its versatility and flexibility, and offers a solution for every situation and purpose!

Create the board that suits you best!

The new assortment gives you the opportunity to create an interactive board in a few simple steps. No more standardised interactive boards, but a solution that can be adjusted to suit your own situation.

The following elements can be selected:

PROFESSIONAL e-Board:

- 4:3 or 16:10 and 16:9 widescreen formats
- Board size
- Several options for the surface of the board
- Side panels
- Several options for the surface of the side panels
- Short or long marker tray



The PROFESSIONAL e-Board comes with a 25-year guarantee for the enamel steel board surface(s).

High quality down to the finest detail

The PROFESSIONAL e-Board FLEX assortment is designed and manufactured to the highest quality standards. Legamaster's quality control meets internationally accepted standards and ensures that the e-Boards work properly and are user-friendly. All elements of the PROFESSIONAL FLEX system are made from high-quality material.

FLEX assortment

Over the next few pages, view the various mounting options in the PROFESSIONAL e-Board FLEX assortment, each with its own unique aspects and components.

When selecting your PROFESSIONAL e-Board FLEX system, you can also use our online board selector, which you can find on www.e-legamaster.com

The following FLEX mounting systems can be selected:

- Wall mount
- Wall mount height adjustable
- Mobile stand
- Mobile stand height adjustable
- Column system FLEX height adjustable
- Column height adjustable system





- Touch interactive board system with multi-touch functionality
- Touch recognition: use a stylus, your fingers or palm to operate e-Board Touch
- Available with high-quality PROJECTION or HYBRID board surface
- 77" (4:3), 87" (16:10) and 93" (16:9) formats available
- Hybrid board surface supports normal writing with markers (dry-wipe)
- High-quality aluminium frame with dark grey corners
- USB interface
- 25 year warranty for board surface, 2 year warranty for touch system



PROFESSIONAL e-Board Touch

with the most advanced touch technology

- Very fast touch surface (high response rate of up to 125 frames per second)
- Writing on Legamaster's PROJECTION board surface has a smooth and natural feel, like writing on real paper
- True multi-touch system: can recognise up to 10 simultaneous touches (Windows 7)
- Plug and play supports for Windows, Mac OS X and Linux
- Android support (driver required)
- Full HD projector ready with 93", 16:9 aspect ratio version
- Interactive board software with handy features like gestures that can be defined individually for each board. These improve functionality and enhance user experience
- Can be combined with Legamaster's FLEX ergonomic mounting systems to form complete (mobile) solution that is perfect for use in any meeting or class room
- Board with high stability
- Pen tray can be fixed at any position
- Easy-to-mount system



Including
Easiteach software,
5 user license



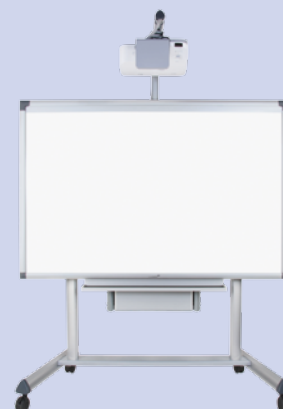
CUSTOMISE YOUR OWN LEGAMASTER SYSTEM

- **Mounting system FLEX**
You can choose between a wall mount height adjustable component, mobile stand, mobile height adjustable stand and column height adjustable system
- **Long marker tray**
Extra long marker tray, 1 metre, ref.no. 7-195511
- **Projector mounts FLEX**
Legamaster offers a variety of Projector arms for short throw projectors. See "Projector mounts" datasheet for more information

i For more information on both surfaces please refer to the Legamaster board surfaces datasheet

i Easiteach software is perfect for use with e-Board Touch because of dual-touch/multi-user support. See Easiteach datasheet

i e-Board Touch boards in a 99" and 112" format are available upon request. Please ask your dealer for more information



e-Board Touch	Size	Projection Diagonal	Internal board size Height x Width	External board size Height x Width
e-Board Touch 77"	4:3	1940 mm	1165 x 1550 mm	1294 x 1632 mm
e-Board Touch 87"	16:10	2193 mm	1165 x 1859 mm	1294 x 1940 mm
e-Board Touch 93"	16:9	2370 mm	1165 x 2064 mm	1294 x 2145 mm

SPECIFICATIONS	
Touch system	Optical touch
Touch operation	Finger, stylus or any other pen/finger shaped object
Number of touches	6-10
Touch accuracy	Approx. 4 mm
Touch resolution	32767 x 32767
Touch response time	7-13 ms (9 ms typical)
Response rate	125 frames/sec
PC interface	USB 2.0
Operating systems	Windows XP, Vista, 2000, Windows 7, Windows 8 - plug-and-play Mac OSX - plug-and-play, Android - driver required Linux - plug and play
Power supply	100-240V AC - 5V DC power adapter
Projection surface	Projection enamel steel (wet wipeable) / Hybrid enamel steel (dry wipeable)
Writeable surface	Yes, with Legamaster boardmarkers
Ergonomics	Legamaster e-Board FLEX system compatible
Warranty	Touch system: 2 years / Board surface: 25 years

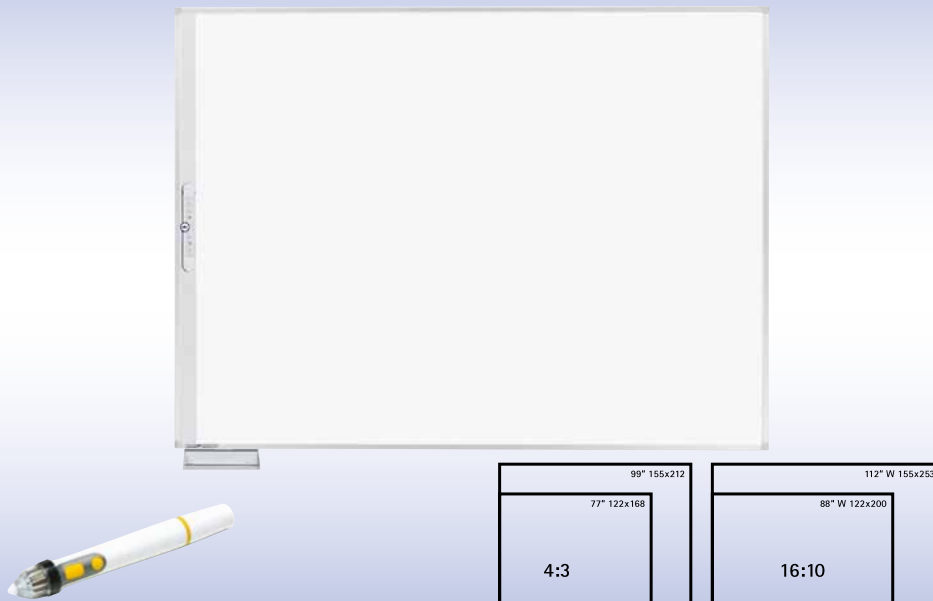
Minimum system requirements:

- **All operating systems**
 - At least a Pentium Celeron 333MHz processor
 - At least 1024 x 768
- **Comes complete with:**
 - USB cable
 - Power supply unit
 - Power cord
 - Pen tray
 - Wall-fixed mounting kit
 - Installation CD
 - Easiteach software, 5-user license
 - 1 touch stylus

PROFESSIONAL e-Board Touch

with the most advanced touch technology

	Ref.no.
e-Board Touch 77" Projection	7-196001
e-Board Touch 77" Hybrid	7-196011
e-Board Touch 87" Projection	7-196002
e-Board Touch 87" Hybrid	7-196012
e-Board Touch 93" Projection	7-196003
e-Board Touch 93" Hybrid	7-196013



- Pen-based interactive board with short marker tray
- Can be mounted to the wall, on a wall height adjustable system, on a mobile stand, mobile height adjustable stand or column height adjustable system
- Enamel steel projection surface
- Frame in natural anodised aluminum
- With integrated receiver
- To be used in combination with short throw projectors
- Also available with hybrid board surface
- Marker tray (20 cm) included
- Wall fixed mounting material included



PROFESSIONAL e-Board

Interactive board, pen-based

- Very accurate pen-based interactive system
- The projection board is without „hot spots“
- Writeable with any board marker
- World's hardest surface material
- The e-Board can be used as a normal, interactive or projection board
- Hot keys on receiver: new page, duplicate page, print page, send, record and calibrate
- Handwriting recognition software
- Comes complete with strong and powerful user-friendly eBeam software available in the languages: English, French, German, Dutch, Italian, Spanish, Japanese, Arabic, Swedish, Danish, Hungarian and Portuguese
- Legamaster offers a 25 year guarantee on the board surface when used in combination with Legamaster accessories
- Subtle integrated interactive solution, only one sensor on the left hand side
- You can choose between a projection or a hybrid board surface

Side panels for e-Board 77" and 88"

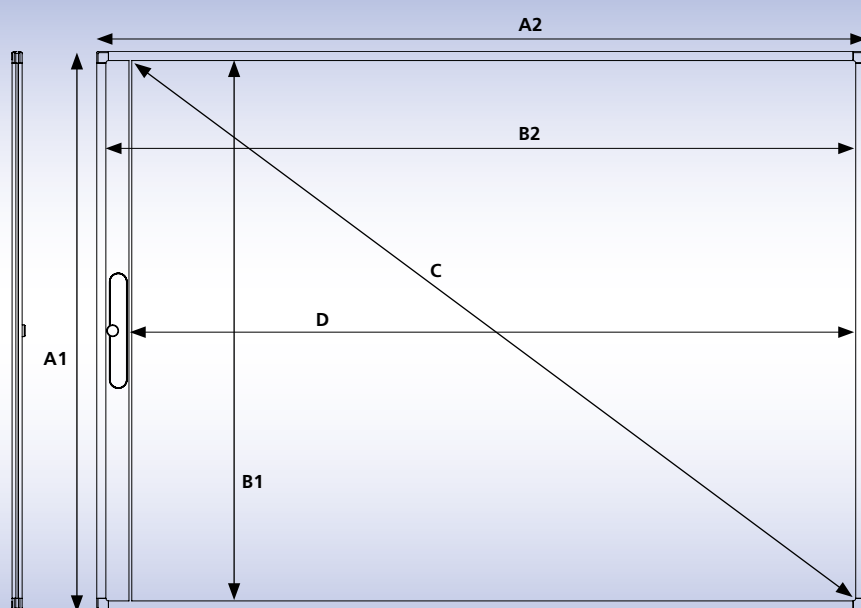
You can choose between durable enamel steel whiteboard, green board or grid board surface. All side panels have a whiteboard enamel steel backside. Legamaster offers a 25 year guarantee on all side panels when used in combination with Legamaster accessories



CUSTOMISE YOUR OWN LEGAMASTER SYSTEM

- **Mounting system FLEX**
You can choose between a wall mount height adjustable component, mobile stand, mobile height adjustable stand and column height adjustable system
- **Long marker tray**
Extra long marker tray, 1 meter, ref.no. 7-195511
- **Projector mounts FLEX**
Legamaster offers a variety of Projector arms for short throw projectors. See datasheet „Projector mounts“ for more information

For more information, please contact your Legamaster dealer



e-Board size	Projection format	Projection diagonal (C)	Projection size Height (B1) x Width (D)	External board size Height (A1) x Width (A2)
e-Board 77"	77" / 4:3	196 cm / 77"	118 x 157 cm	122 x 168 cm
e-Board 99"	99" / 4:3	251 cm / 99"	151 x 201 cm	155 x 212 cm
e-Board 88"	88" / 16:10	222 cm / 87"	118 x 189 cm	122 x 200 cm
e-Board 112"	112" / 16:10	284 cm / 112"	151 x 242 cm	155 x 253 cm

PROFESSIONAL e-Board

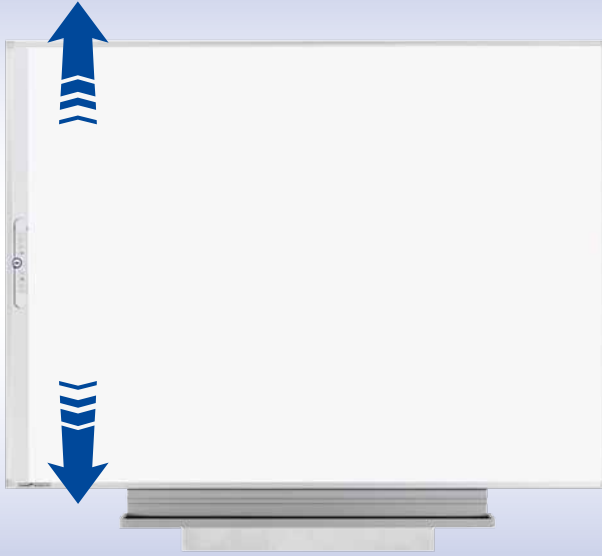
Interactive board, pen-based

	Projection board surface ref.no.	Hybrid board surface ref.no.
PROFESSIONAL e-Board 77"	7-195123	7-195133
PROFESSIONAL e-Board 99"	7-195125	7-195135
PROFESSIONAL e-Board 88"	7-195124	7-195134
PROFESSIONAL e-Board 112"	7-195126	7-195136

	Whiteboard surface ref.no.	Green board surface ref.no.	Grid board surface ref.no.
Side panel set for PROFESSIONAL e-Board 77"	7-195313	7-195323	7-195333
Side panel set for PROFESSIONAL e-Board 88"	7-195314	7-195324	7-195334

Minimum system requirements:

- Available USB port
- 200 MB available hard drive space
- **Windows®**
 - At least a Pentium IV processor 1.4GHz, with 512 MB RAM
 - Windows XP/ Windows Vista/ Windows 7
- **MAC**
 - Macintosh® PowerPC™/ Intel™/400MHz+
 - Mac OS X 10.4 and above
- **Comes complete with:**
 - Digital ready upgrade module
 - Stylus (AAA battery included)
 - Software
 - Cover plate removal tool
 - USB cable



- Height adjustable within a 60 cm range
- Comes with long marker tray, 1 meter

Wall mount height adjustable component

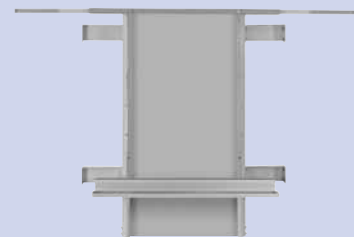
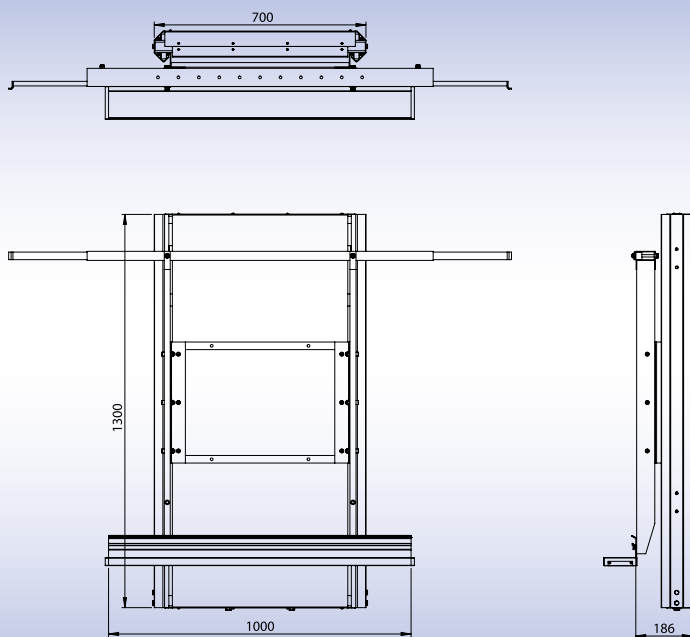
for PROFESSIONAL e-Board

- Easy to mount
- Optimal use of space
- Designed for safe use
- User friendly
- Low-to-no vibration which is perfect for a steady interactive working environment
- The board has got a very quiet operation. The e-Board can be raised and lowered easily and silently due to the robust and stable spring mechanism

Legamaster FLEX system

A PROFESSIONAL e-Board FLEX system can be composed of a PROFESSIONAL e-Board, a wall mount height adjustable component and a projector arm





Dimensions	Width	Max. Height	Depth
Wall mount height adjustable component	1000 mm	1300 mm	186 mm

Dimensions	Width	Max. Height	Depth
Wall mount height adjustable component including e-Board			
77"	1680 mm	1300 mm	209 mm
99"	2120 mm	1550 mm	209 mm
88"	2000 mm	1300 mm	209 mm
112"	2530 mm	1550 mm	209 mm

Wall mount height adjustable component for PROFESSIONAL e-Board

	Ref.no.
Wall height adjustable component for PROFESSIONAL e-Board set 1	7-195212-01
Wall height adjustable component for PROFESSIONAL e-Board set 2	7-195212-02
Wall height adjustable component for PROFESSIONAL e-Board set 3	7-195212-04
Wall height adjustable component for PROFESSIONAL e-Board set 4	7-195212-05
Wall height adjustable component for PROFESSIONAL e-Board set 5	7-195212-06
Wall height adjustable component for PROFESSIONAL e-Board set 6	7-195212-07

See FLEX system matrix for more information



- Mobile stand for all PROFESSIONAL e-Boards
- Base with 4 castors, including 2 lockable castors
- Weight: 42.10 kg
- Floor space:
W: 1847 mm x D: 798 mm

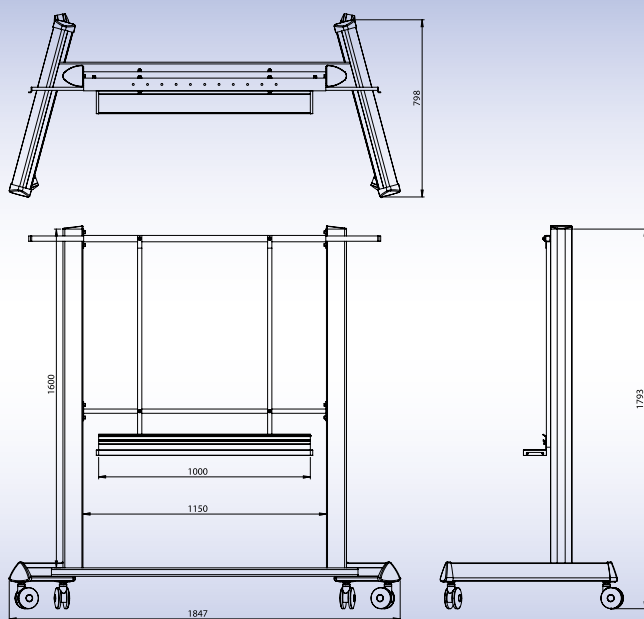
Mobile stand for PROFESSIONAL e-Board

- Perfect mobility due to the specially designed mobile stand
- Solid and robust construction
- Mobile stand with high stability
- Attractive design
- Very easy to move by one person
- User friendly
- Designed for safe use
- Laptop shelf can be set at any height below the board
- Legamaster e-Board mount ready
- Legamaster projector mount ready
- Modern triangle design
- Light-weight

Legamaster FLEX system

A PROFESSIONAL e-Board FLEX system can be composed of a PROFESSIONAL e-Board, a mobile stand and a projector arm



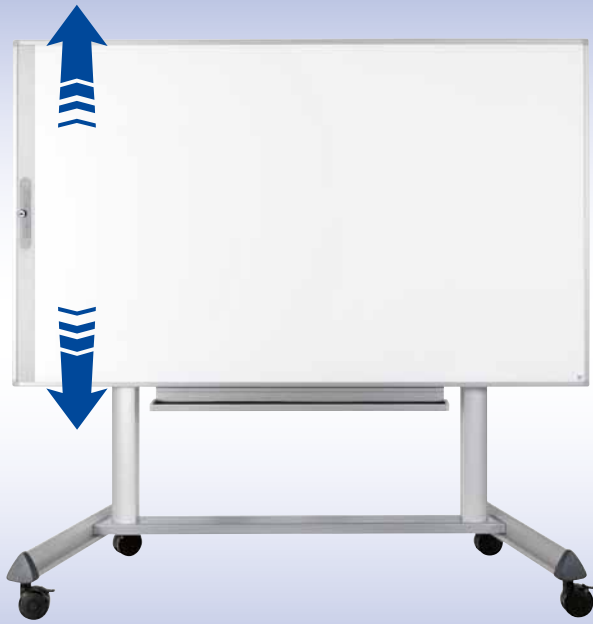


Dimensions	Width	Height	Depth
Mobile stand	1847 mm	1793 mm	798 mm

Dimensions	Width	Height	Depth
Mobile stand including PROFESSIONAL e-Board			
77"	1847 mm	1920 mm	798 mm
99"	2120 mm	2250 mm	798 mm
88"	2000 mm	1920 mm	798 mm
112"	2530 mm	2250 mm	798 mm

Mobile stand for PROFESSIONAL e-Board

	Ref.no.
Mobile stand for PROFESSIONAL e-Board all sizes	7-195221



- Mobile height adjustable stand for all PROFESSIONAL e-Boards
- Base with 4 castors, 2 of which are lockable
- Weight: 83.80 kg
- Floor space: W: 1847 mm x D: 798 mm

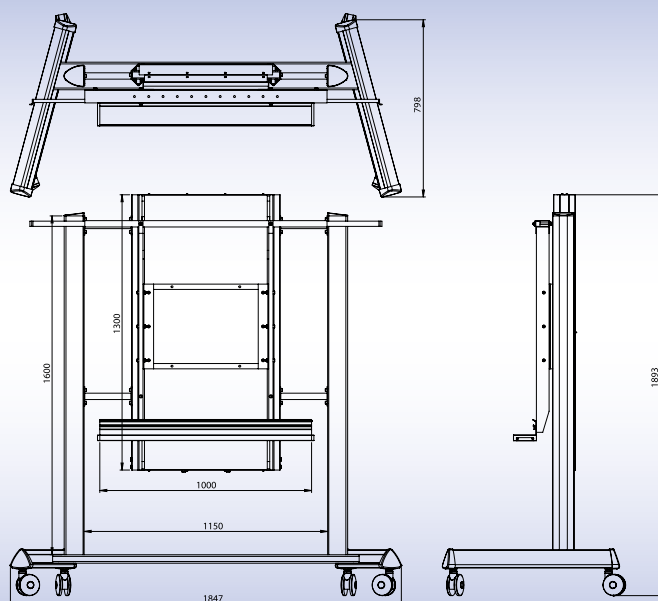
Mobile height adjustable stand for PROFESSIONAL e-Board

- Perfect mobility due to the specially designed mobile stand
- Solid and robust construction
- Mobile stand with high stability
- Attractive design
- Easy to move by one person
- Designed for ergonomic use of Legamaster e-Board Interactive Whiteboards
- Designed for safe use
- Laptop shelf can be set at any height below the board
- Legamaster e-Board mount-ready
- Legamaster projector mount-ready
- Modern triangle design
- Light-weight
- Set the board height with minimal physical effort

Legamaster FLEX system

A PROFESSIONAL e-Board FLEX system can be composed of a PROFESSIONAL e-Board, a mobile height adjustable stand and a projector arm





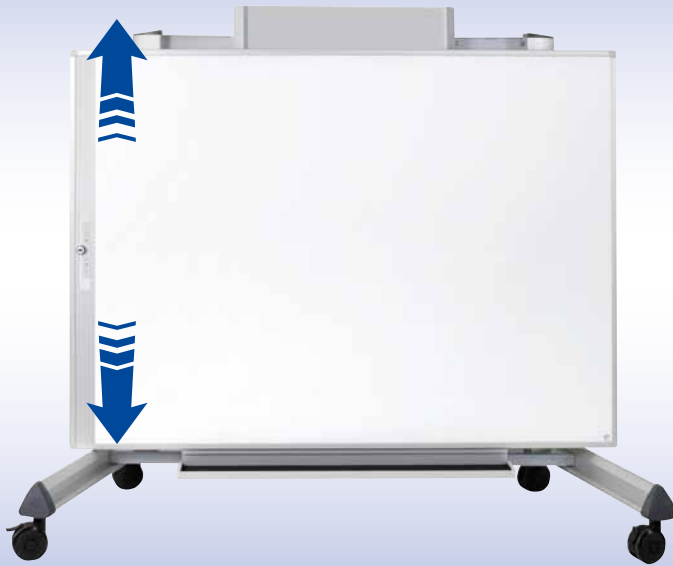
Dimensions	Width	Max. Height	Min. Height	Depth
Mobile height adjustable stand	1847 mm	1893 mm	1893 mm	798 mm

Dimensions	Width	Max. Height	Min. Height	Depth
Mobile height adjustable stand				
77"	1847 mm	2020 mm	1893 mm	798 mm
99"	2120 mm	2350 mm	1893 mm	798 mm
88"	2000 mm	2020 mm	1893 mm	798 mm
112"	2530 mm	2350 mm	1893 mm	798 mm

Mobile height adjustable stand for PROFESSIONAL e-Board

	Ref.no.
Mobile height adjustable stand for PROFESSIONAL e-Board set 1	7-195230
Mobile height adjustable stand for PROFESSIONAL e-Board set 2	7-195231
Mobile height adjustable stand for PROFESSIONAL e-Board set 3	7-195233
Mobile height adjustable stand for PROFESSIONAL e-Board set 4	7-195234
Mobile height adjustable stand for PROFESSIONAL e-Board set 5	7-195235
Mobile height adjustable stand for PROFESSIONAL e-Board set 6	7-195236

See FLEX system matrix for more information



- Mobile height adjustable stand for all PROFESSIONAL e-Boards
- Base with 4 castors, 2 of which are lockable
- Weight: 83.80 kg
- Floor space: W: 1847 mm x D: 798 mm

Mobile height adjustable stand with additional lowering mechanism

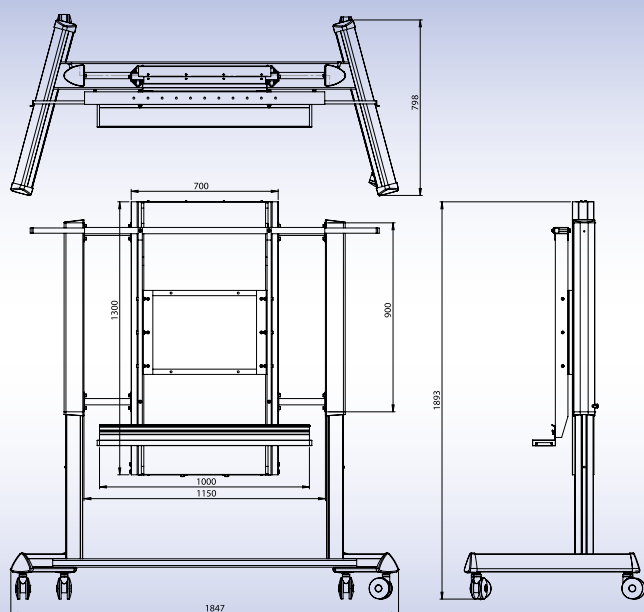
for PROFESSIONAL e-Board

- Perfect mobility due to the specially designed mobile stand
- Additional lowering mechanism allows mobile stand with 77" or 88" e-Board and projector arm to pass through doors with a height of less than 2 metres
- Solid and robust construction
- Designed for ergonomic use of Legamaster e-Board Interactive Whiteboards
- Mobile stand with high stability
- Attractive design
- Very easy to move by one person
- User-friendly
- Designed for safe use
- Legamaster e-Board mount ready
- Legamaster projector mount ready
- Modern triangle design
- Light-weight
- Set the board height with minimal physical effort

Legamaster FLEX system

A PROFESSIONAL e-Board FLEX system can be composed of a PROFESSIONAL e-Board, a mobile height adjustable stand with additional lowering and a projector arm





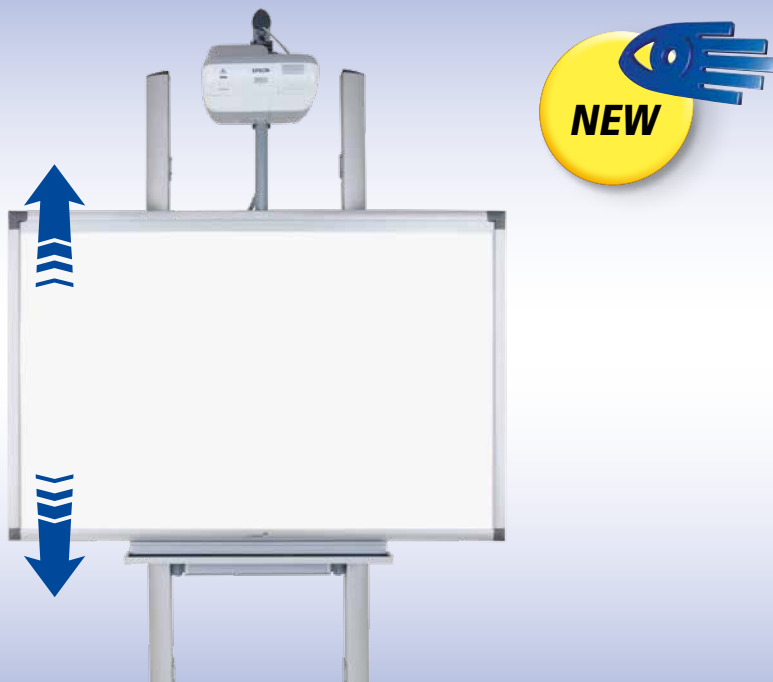
Dimensions	Width	Max. height	Min. height	Depth
Mobile height adjustable stand with additional lowering mechanism	1847 mm	1808 mm	1590 mm	798 mm

Dimensions	Width	Max. height	Min. height	Depth
Mobile height adjustable stand with additional lowering mechanism including PROFESSIONAL e-Board				
77"	1847 mm	1850 mm	1590 mm	798 mm
88"	2000 mm	1850 mm	1590 mm	798 mm

Mobile height adjustable stand with additional lowering mechanism for PROFESSIONAL e-Board

	Ref.no.
Mobile height adjustable stand with extra lowering for PROFESSIONAL e-Board set 1	7-195240
Mobile height adjustable stand with extra lowering for PROFESSIONAL e-Board set 2	7-195241
Mobile height adjustable stand with extra lowering for PROFESSIONAL e-Board set 3	7-195243
Mobile height adjustable stand with extra lowering for PROFESSIONAL e-Board set 4	7-195244
Mobile height adjustable stand with extra lowering for PROFESSIONAL e-Board set 5	7-195245
Mobile height adjustable stand with extra lowering for PROFESSIONAL e-Board set 6	7-195246

See FLEX system matrix for more information



- Column system for PROFESSIONAL e-Boards
- Board can be lowered to 60 cm from the floor
- Includes 100 cm long marker tray
- Up-&-down movement of PROFESSIONAL e-Board
- Column size:
Max. height 275 cm

Column system FLEX height adjustable

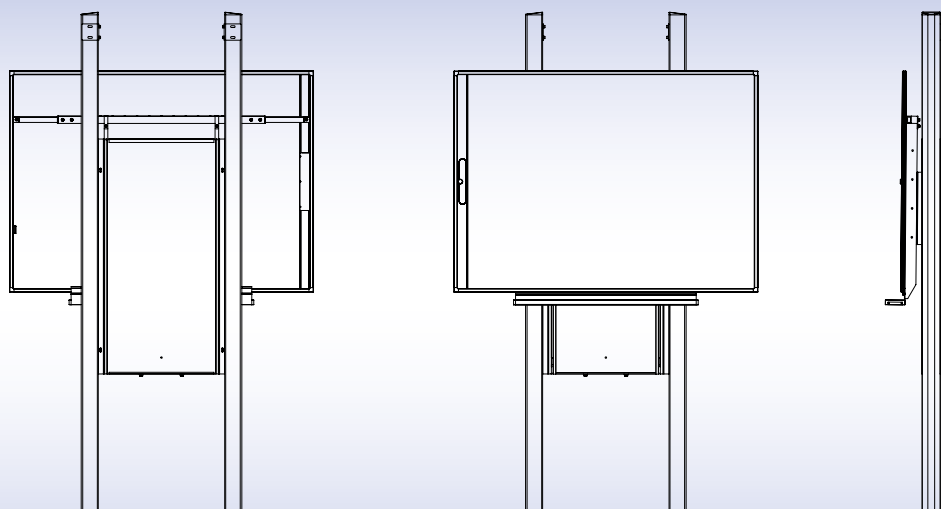
for PROFESSIONAL e-Board

- Specially designed for rooms with non-rigid walls
- The weight of the construction rests on the floor
- The PROFESSIONAL e-Board slides vertically
- Low-to-no vibration which is perfect for a steady interactive working environment
- The e-Board operates very quietly and can be raised and lowered easily and silently due to the robust and stable columns
- The columns have got the modern triangle design
- Invisible floor-mounting brackets
- Two wall-mount brackets
- Optimal use of space
- User-friendly
- The sliding mechanism is concealed inside the columns, which provides a safe working environment
- Legamaster PROFESSIONAL e-Board mount ready
- Legamaster projector mount FLEX ready
- Optional wall-mount brackets (two) when the system is used in rooms with heated floors

Legamaster FLEX system

A PROFESSIONAL e-Board FLEX system can be composed of a PROFESSIONAL e-Board, a column system FLEX height adjustable and a projector arm





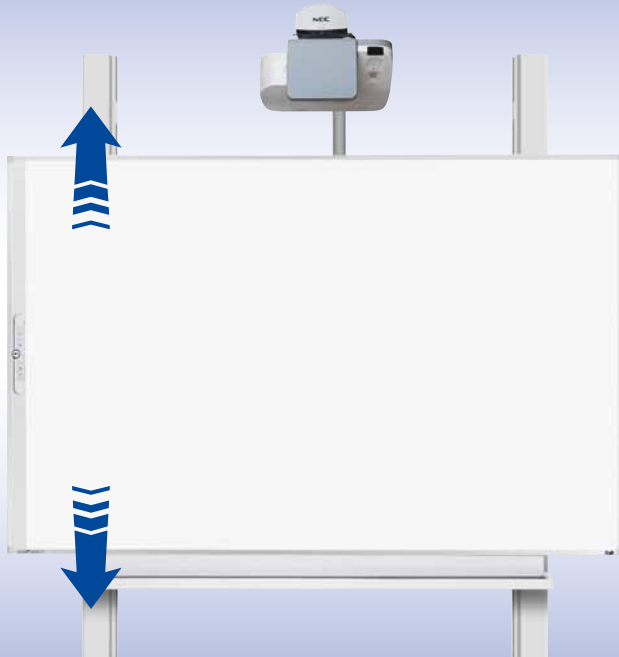
Dimensions	Width	Max. Height	Depth
Column system FLEX height adjustable	888 mm	2750 mm	164 mm

Dimensions	Width	Max. Height	Depth
Column system, including e-Board			
77"	1847 mm	2750 mm	195 mm
88"	2120 mm	2750 mm	195 mm
99"	2000 mm	2750 mm	195 mm
112"	2530 mm	2750 mm	195 mm

Column system FLEX height adjustable for PROFESSIONAL e-Board

	Ref.no.
Column system FLEX height adjustable set 1	7-195260
Column system FLEX height adjustable set 2	7-195261
Column system FLEX height adjustable set 3	7-195262
Column system FLEX height adjustable set 4	7-195263
Column system FLEX height adjustable set 5	7-195264

See FLEX system matrix for more information



- Column system for PROFESSIONAL e-Boards
- Board can be lowered to 60 cm from the floor
- Includes 150 cm long marker tray
- Up & down movement of PROFESSIONAL e-Board
- Column size: Max. 275 cm height

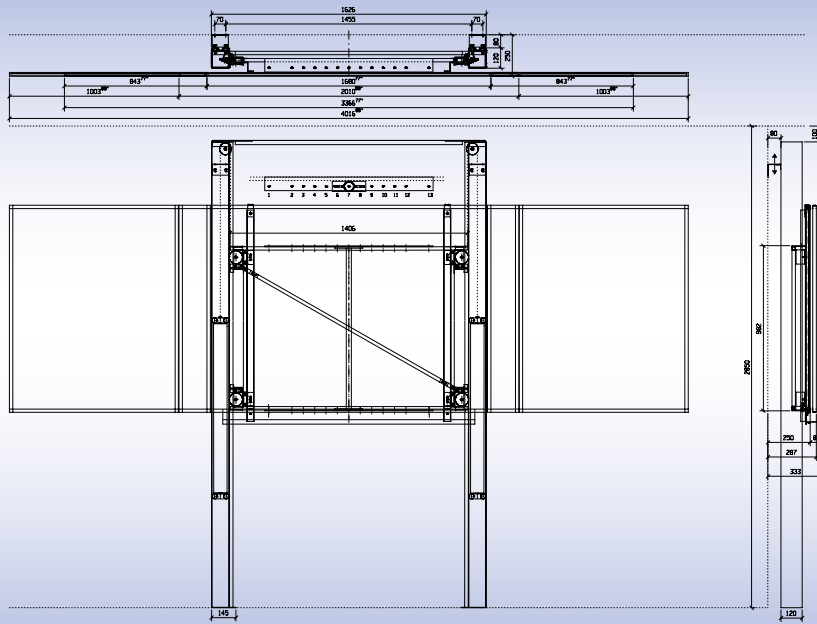
Column height adjustable system for PROFESSIONAL e-Board

- The PROFESSIONAL e-Board slides vertically
- Low-to-no vibration which is perfect for a steady interactive working environment
- The e-Board has got a very quiet operation and it can be raised and lowered easily and silently due to the robust and stable columns
- Optimal use of space
- User friendly
- The sliding mechanism is concealed inside the columns, which provides a safe working environment
- Legamaster PROFESSIONAL e-Board mount ready
- Legamaster projector mount FLEX ready

Legamaster FLEX system

A PROFESSIONAL e-Board FLEX system can be composed of a PROFESSIONAL e-Board, a column height adjustable system and a projector arm





Dimensions	Width	Height	Depth
Column height adjustable system	1620 mm	2750 mm	170 mm

Dimensions	Width	Height	Depth
Column height adjustable system including PROFESSIONAL e-Board			
77"	1680 mm	2750 mm	270 mm
99"	2120 mm	2750 mm	270 mm
88"	2000 mm	2750 mm	270 mm

Column height adjustable system for PROFESSIONAL e-Board 77"	Ref.no.
Column HA for PROFESSIONAL e-Board 77" for Hitachi ED A220N	7-195250-01
Column HA for PROFESSIONAL e-Board 77" for Optoma EX605 / 610ST	7-195250-01
Column HA for PROFESSIONAL e-Board 77" for BenQ MP772ST	7-195250-02
Column HA for PROFESSIONAL e-Board 77" for 3M SCP 725	7-195250-02
Column HA for PROFESSIONAL e-Board 77" for 3M SCP 716	7-195250-02
Column HA for PROFESSIONAL e-Board 77" for BenQ 880 UST	7-195250-03
Column HA for PROFESSIONAL e-Board 77" for Sanyo PDG DWL 2500	7-195250-03
Column HA for PROFESSIONAL e-Board 77" for Hitachi ED A101	7-195250-03
Column HA for PROFESSIONAL e-Board 77" for NEC U250 X	7-195250-03
Column HA for PROFESSIONAL e-Board 77" for 3M SCP 725/716 with 3M folding wall mount	7-195250-04
Column HA for PROFESSIONAL e-Board 77" for NEC U250 X with NEC wall mount	7-195250-04
Column HA for PROFESSIONAL e-Board 77" for BenQ MX815ST	7-195250-01
Column HA for PROFESSIONAL e-Board 77" for BenQ MX850UST	7-195250-03
Column HA for PROFESSIONAL e-Board 77" for Epson EB420 / EB430	7-195250-02
Column HA for PROFESSIONAL e-Board 77" for Hitachi CPA 221NM	7-195250-01
Column HA for PROFESSIONAL e-Board 77" for NEC M260XS	7-195250-02
Column HA for PROFESSIONAL e-Board 77" for Casio XJ-ST155	7-195250-04

Column height adjustable system for PROFESSIONAL e-Board 77" with side panels	Ref.no.
Column HA for PROFESSIONAL e-Board 77" with side panels for Hitachi ED A220N	7-195250-08
Column HA for PROFESSIONAL e-Board 77" with side panels for Optoma EX605 / 610ST	7-195250-08
Column HA for PROFESSIONAL e-Board 77" with side panels for BenQ MP772ST	7-195250-09
Column HA for PROFESSIONAL e-Board 77" with side panels for 3M SCP 725	7-195250-09
Column HA for PROFESSIONAL e-Board 77" with side panels for 3M SCP 716	7-195250-09
Column HA for PROFESSIONAL e-Board 77" with side panels for BenQ 880 UST	7-195250-10
Column HA for PROFESSIONAL e-Board 77" with side panels for Sanyo PDG DWL 2500	7-195250-10
Column HA for PROFESSIONAL e-Board 77" with side panels for Hitachi ED A101	7-195250-10
Column HA for PROFESSIONAL e-Board 77" with side panels for NEC U250 X	7-195250-10
Column HA for PROFESSIONAL e-Board 77" with side panels for 3M SCP 725/716 with 3M folding wall mount	7-195250-11
Column HA for PROFESSIONAL e-Board 77" with side panels for NEC U250 X with NEC wall mount	7-195250-11
Column HA for PROFESSIONAL e-Board 77" with side panels for BenQ MX815ST	7-195250-08
Column HA for PROFESSIONAL e-Board 77" with side panels for BenQ MX850UST	7-195250-09
Column HA for PROFESSIONAL e-Board 77" with side panels for Epson EB420 / EB430	7-195250-09
Column HA for PROFESSIONAL e-Board 77" with side panels for Hitachi CPA 221NM	7-195250-08
Column HA for PROFESSIONAL e-Board 77" with side panels for NEC M260XS	7-195250-09
Column HA for PROFESSIONAL e-Board 77" with side panels for Casio XJ-ST155	7-195250-10

Column height adjustable system for PROFESSIONAL e-Board 88"	Ref.no.
Column HA for PROFESSIONAL e-Board 88" for Mitsubishi WD380U-EST	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for Sanyo PLC WXL 46	7-195250-05
Column HA for PROFESSIONAL e-Board 88" for Epson EMP 400W	7-195250-05
Column HA for PROFESSIONAL e-Board 88" for Epson EB450W	7-195250-05
Column HA for PROFESSIONAL e-Board 88" for 3M SCP 716W	7-195250-05
Column HA for PROFESSIONAL e-Board 88" for Sanyo PDG DWL 2500	7-195250-05
Column HA for PROFESSIONAL e-Board 88" for Epson EB450W with Epson sliding plate wall mount	7-195250-05

Column HA for PROFESSIONAL e-Board 88" for NEC U260W / U310W	7-195250-05
Column HA for PROFESSIONAL e-Board 88" for Vivitek D795WT	7-195250-06
Column HA for PROFESSIONAL e-Board 88" for 3M SCP 716W with 3M folding wall mount	7-195250-07
Column HA for PROFESSIONAL e-Board 88" for NEC U260W / U310W with NEC wall mount	7-195250-07
Column HA for PROFESSIONAL e-Board 88" for Epson EB 435W	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for Epson EB 475W(i) / 485W(i)	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for Hitachi CP AW 250NM / 215NM	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for Mitsubishi EW230U-ST	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for DELL S500wi	7-195250-06
Column HA for PROFESSIONAL e-Board 88" for NEC M260WS	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for BenQ MW851UST	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for Optoma EW675UTi (s)	7-195250-06
Column HA for PROFESSIONAL e-Board 88" for Eiki WIP3000	7-195250-04
Column HA for PROFESSIONAL e-Board 88" for Panasonic PT CW230	7-195250-05

Column height adjustable system for PROFESSIONAL e-Board 88" with side panels	Ref.no.
Column HA for PROFESSIONAL e-Board 88" with side panels for Mitsubishi WD380U-EST	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for Sanyo PLC WXL 46	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for Epson EMP 400W	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for Epson EB450W	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for 3M SCP 716W	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for Sanyo PDG DWL 2500	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for Epson EB450W with Epson sliding plate wall mount	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for NEC U260W / U310W	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for Vivitek D795WT	7-195250-14
Column HA for PROFESSIONAL e-Board 88" with side panels for 3M SCP 716W with 3M folding wall mount	7-195250-15
Column HA for PROFESSIONAL e-Board 88" with side panels for NEC U260W / U310W with NEC wall mount	7-195250-15
Column HA for PROFESSIONAL e-Board 88" with side panels for Epson EB 435W	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for Epson EB 475W(i) / 485W(i)	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for Hitachi CP AW 250NM / 215NM	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for Mitsubishi EW230U-ST	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for DELL S500wi	7-195250-14
Column HA for PROFESSIONAL e-Board 88" with side panels for NEC M260WS	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for BenQ MW851UST	7-195250-13
Column HA for PROFESSIONAL e-Board 88" with side panels for Optoma EW675UTi (s)	7-195250-14
Column HA for PROFESSIONAL e-Board 88" with side panels for Eiki WIP3000	7-195250-12
Column HA for PROFESSIONAL e-Board 88" with side panels for Panasonic PT CW230	7-195250-13

See FLEX system matrix for more information



- 3 mounting systems:
 - Wall mount projector arm for wall fixed boards
 - Projector mount for mobile and height adjustable interactive systems
 - Projector mount to fit third party projector wall mounts to a Legamaster FLEX interactive system
- Fits all PROFESSIONAL e-Board FLEX systems
- Can be used in combination with PROFESSIONAL Projection board FLEX
- Comes as a complete set with assembly materials and clear mounting instructions

Projector mounts

for PROFESSIONAL e-Board and PROFESSIONAL Projection board FLEX

- A solution for short throw projectors because of the modular build
- High precision fine tuning so even the most sensitive projectors can be tuned
- Pipe opening is large enough for cable management of the projector
- Minimalist design with triangle shaped elements
- In distinguished grey metallic color combination

FLEX product selector

For easy selection of a FLEX interactive system in combination with a specific projector. You will be guided step-by-step to a complete system.

Please visit: www.e-legamaster.com





Projector mounts for PROFESSIONAL e-Board

System 1: Wall mount FLEX

This system is ideal for use in combination with wall mounted boards at fixed height.



System 2: Projector mount FLEX

This system is the replacement for the current projector arms that fit to all height adjustable, stand and column systems of Legamaster.



System 3: Projector mount FLEX for Third Party Wall mounts

A number of well-known projector manufacturers have developed wall mounts for their devices. In order to mount these devices onto Legamaster FLEX systems, we have developed a specific projector mount for these Third Party Wall Mounts (TPWM). This system fits on all Legamaster (height adjustable) stands and column systems.



FLEX product selector

For easy selection of a FLEX interactive system in combination with a specific projector. You will be guided step-by-step to a complete system.

Please visit: www.e-legamaster.com





- High quality, scratch resistant enamel projection surface
- 4:3 or 16:10 widescreen format
- 77", 88" and 99" board sizes available



PROFESSIONAL projection board FLEX

- Perfect for projection with a/v projector
- Good image and contrast quality:
No "hotspot" visible when projecting with average a/v projector
- Aluminum frame with light grey plastic corner caps
- Baked enamel finish (fired at 800°C), which results in a very durable surface
- Easy wall mounting with concealed slot system
- Particularly well suited for long term use
- Long or short marker tray

Optionally:

PROFESSIONAL Hybrid Board

The Hybrid version of the PROFESSIONAL Board FLEX is an optimal multi-functional solution in environments where whiteboards and projectors both are frequently used.

For more information about this board, please contact your Legamaster dealer.

Suitable for use in combination with eBeam Edge and the electronic pen (stylus)

See page „eBeam Edge“ for more information



CUSTOMISE YOUR OWN LEGAMASTER SYSTEM

■ Mounting system FLEX

You can choose between a wall mount height adjustable component, mobile stand, mobile height adjustable stand and column height adjustable system

■ Side panels

You can choose between durable enamel steel whiteboard, green board or grid board surface. All side panels have a whiteboard enamel steel backside. Legamaster offers a 25 year guarantee on all side panels when used in combination with Legamaster accessories

■ Marker tray

Long or short marker tray
Extra long marker tray, 1 meter, ref.no. 7-195511

For more information, please contact your Legamaster dealer

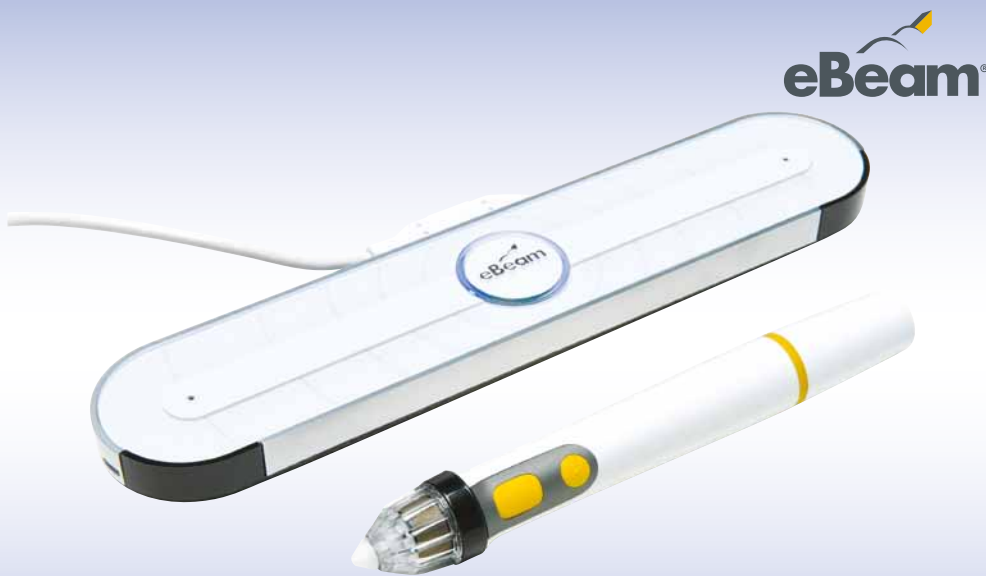
ELECTRONICS



Dimensions	Projection format	External dimensions	Internal dimensions
Projection board FLEX 77"	77" / 4:3	122 x 168 cm	118 x 164 cm
Projection board FLEX 99"	99" / 4:3	155 x 212 cm	151 x 208 cm
Projection board FLEX 88" W	88" / 16:10	122 x 200 cm	118 x 196 cm

PROFESSIONAL projection board FLEX

	Ref.no.
PROFESSIONAL Whiteboard FLEX 77"	7-190002
PROFESSIONAL Whiteboard FLEX 99"	7-190003
PROFESSIONAL Whiteboard FLEX 88"	7-190004
PROFESSIONAL Projection board FLEX 77"	7-190012
PROFESSIONAL Projection board FLEX 99"	7-190013
PROFESSIONAL Projection board FLEX 88"	7-190014
PROFESSIONAL Hybrid board FLEX 77"	7-190022
PROFESSIONAL Hybrid board FLEX 99"	7-190023
PROFESSIONAL Hybrid board FLEX 88"	7-190024



10 good reasons for eBeam®

1. Secure and reliable hardware
2. Durable, wear-resistant
3. Sophisticated technology
4. Hardware easy to intergrate
5. A range of possibilities
6. Licence-free software
7. Free update service
(no hidden extras)
8. Distribution worldwide
9. Easy-to-learn software
10. Easy to use, ergonomic design



eBeam Edge

- The world's smallest mobile interactive whiteboard system
- Transforms any existing (classroom) whiteboard into an interactive workspace
- Place the eBeam Edge on your board, install the software and control your computer from the whiteboard area using the eBeam Edge stylus, an interactive pen with built-in mouse functions
- Grab the attention of your audience with dynamic and media-rich presentations and lessons and engage them with hands-on interaction at the board
- eBeam Edge is the most fully-featured and smallest mobile interactive whiteboard system on the market
- This small, light weight and well designed system fits comfortably in any laptop case
- The eBeam Edge works with standard projectors and both Windows® and Macintosh® computers
- Integrated receiver magnets make attaching it to a steel surface quick and easy
- Comes complete with stainless steel mounting plates for non-magnetic surfaces and allows the receiver to be placed in exactly the same location which reduces the need for calibration
- One button calibration
- Three-button stylus with left and right click and instant access to eBeam software tools
- Available for educational, as well as business users. eBeam for business (with Workspace software) is delivered with LiveWire. With LiveWire, the software can be used without installation on the computer

■ Comes complete with:

- eBeam Edge USB receiver
- eBeam Edge Stylus
- AAA battery
- 2 mounting plates
- CD with eBeam interact software (for Education)
- LiveWire unit with eBeam Workspace software (for Business)
- Handwriting recognition software (for education)
- USB cable (5m)
- Wrist-cord
- Dimensions (Height x Width x Dept): 20 cm x 4 cm x 1 cm
- Unit weight (approximately): 110 gram
- Projected image area: up to 123"
- Connection: USB Cable

Optionally:

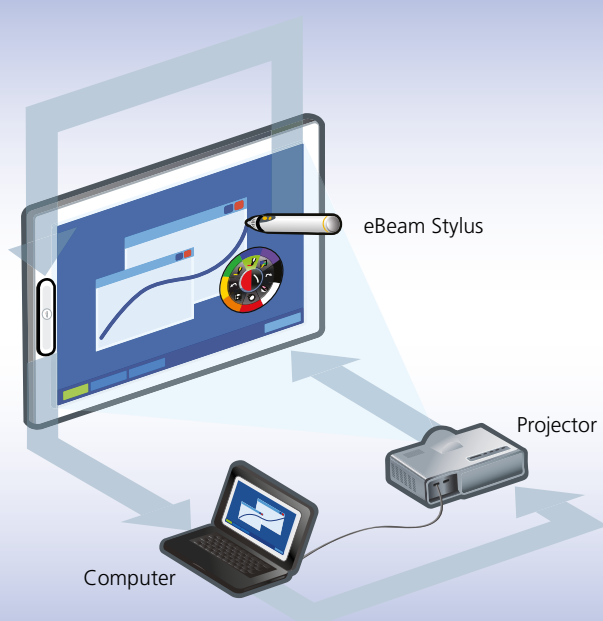
Complete your eBeam Edge with a Capture Pack

eBeam Complete Education



eBeam Complete Business



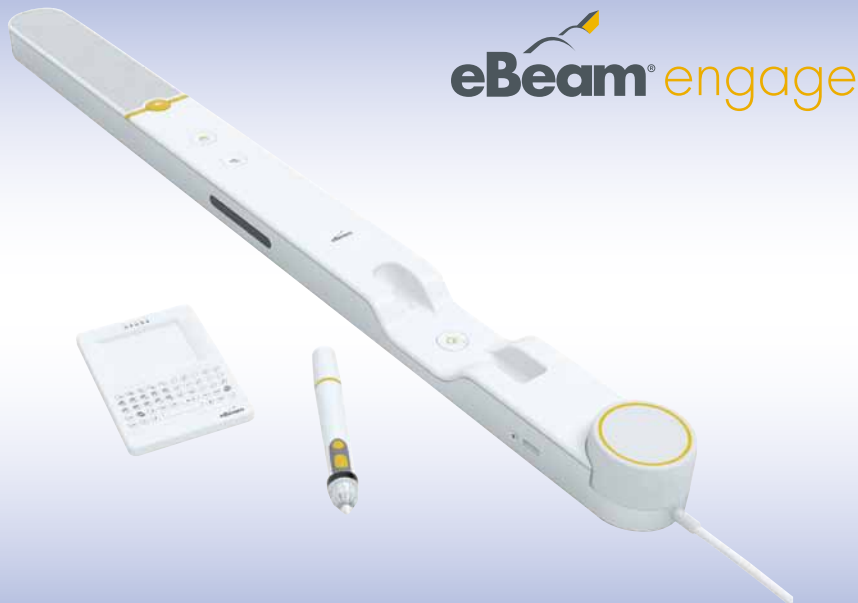


SPECIFICATIONS	
User benefit	Smallest mobile interactive whiteboard system in the world
Operating systems	Windows XP SP3/ Vista SP2/7 SP1 Mac OSX 10.5.8 - 10.7 Linux Ubuntu 10.04
Software version	2.4 for Windows 2.3 for Mac 0.8.0 (Beta) for Linux
Software languages for Windows	English, Arabic, Chinese (Simplified and Traditional), Czech, Danish, Dutch (Netherlands), French, German, Hebrew, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese (Brazil), Russian, Spanish (Latin American), Swedish, Thai, Turkish, and Vietnamese.
Software user licenses	Unlimited
NetMeeting compatible	Yes
Mouse mode	Yes
eBeam mouse stylus	eBeam Edge stylus with built-in mouse functions
Battery type	1 AAA battery
Battery life	40 hours of writing time
Low battery monitor	Yes
Power supply	Yes, via USB
Cable to computer	4.5 meter
Max. active board area	274 mm x 152 mm
Min. active board area	0.28 m x 0.43 m
Supported file formats	JPEG, TIFF, HTML, PDF, Vector PDF, EPS, BMP, WBD, swf
Calibration	9 point calibration
Computer connection	USB 2.0
Meeting notes import	Yes
Internet meeting server	Yes
Internet protocol	default via port 80- can be customized
Max. users for LAN/internet	10/25 (more if used by Netmeeting)
Hardware guarantee	2 years warranty

	Ref.no.
eBeam Edge Education USB	7-164700
eBeam Edge Business USB	7-164600
eBeam Edge Education Bluetooth	7-164500
eBeam Edge Business Bluetooth	7-164400
eBeam Complete Education USB	7-164800
eBeam Complete Business USB	7-163600
eBeam Complete Education Bluetooth	7-164900
eBeam Complete Business Bluetooth	7-163700

System requirements:

- CD-ROM drive or Internet connection (for software installation)
- Internet connection (for participating in shared meetings or extended clip art gallery)
- One available USB port or Bluetooth® connection
- Digital projector attached to computer
- At least a Pentium™ IV processor, 1.4 GHz, with 512 MB RAM
- Windows® 2000/XPTablet PC, Vista, Windows® 7
- 100 MB available hard drive space
- Available USB 2.0 or Bluetooth® port
- Mac OS X 10.4.x and above
- 1.42 GHz G4 PowerPC
- 1 GB RAM



10 good reasons for eBeam®

1. Secure and reliable hardware
2. Durable, wear-resistant
3. Sophisticated technology
4. Hardware easy to intergrate
5. A range of possibilities
6. Licence-free software
7. Free update service (no hidden extras)
8. Distribution worldwide
9. Easy-to-learn software
10. Easy to use, ergonomic design



eBeam Engage

Classroom education technology

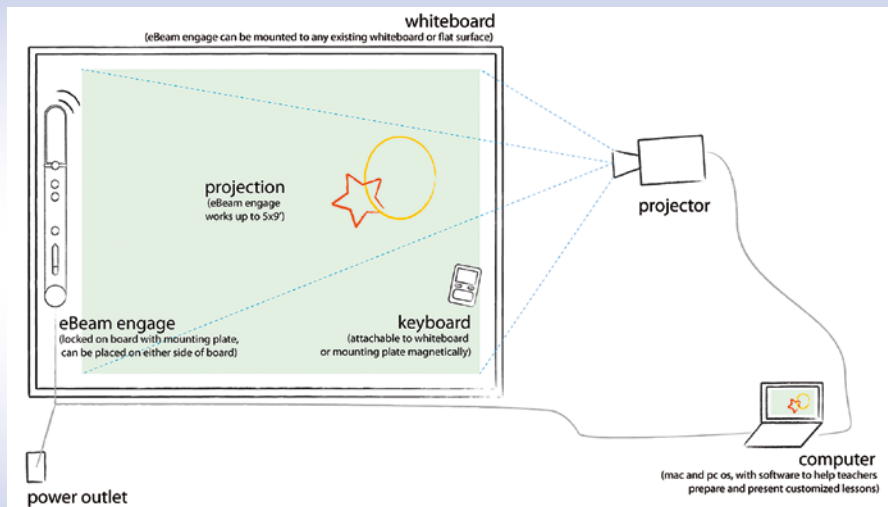
- With eBeam Engage you could transform every existing classroom whiteboards and walls into interactive teaching spaces. Installation takes minutes and requires no special tools
- Effectively engage, share and capture knowledge and ideas
- Smoother workflow process and seamless presentations
- eBeam Engage eliminates the back and forth between the computer and interactive whiteboard and enables teachers to focus on what's important: engaging students
- eBeam Engage includes the eBeam Home button, which can be customized with favorite web sites, applications and

more, allowing presenters to jump to their favorite selections right from the board. In addition, a physical knob for scrolling through documents directly from the board, something no other interactive whiteboard on the market can claim

- The unit can be moved from room to room for added flexibility
- Three-button stylus with left and right click and instant access to eBeam software tools
- Ultra-responsive sensor for realistic writing and drawing experience
- Free software and firmware updates

- A multimedia interactive whiteboard console, which features a speaker by JBL, a one-touch sound recording mechanism, a magnetic wireless keyboard and a lightweight stylus integrated into a single console for seamless presentations
- eBeam Engage, when paired with a projector and PC (Windows or Mac), transforms any flat surface into a multimedia environment
- Integrated speakers enable instructors to incorporate podcasts and other audio into a presentation
- The wireless keyboard allows users to enter text for web searches, annotation, and more, all from the front of the room. Microphones and recording capabilities are also built into the unit
- Other features include: a scroll knob for rolling through interactive whiteboard content; a calibration button; volume controls; a lightweight stylus; USB ports; and line-in/out jacks for peripheral devices
- The eBeam Engage software features a home page that works like a cell phone screen, with customizable shortcuts that provide quick access to applications, websites and commonly used tools
- The eBeam Engage works with standard projectors and both Windows® and Macintosh® computers





SPECIFICATIONS

User benefit	Quickly transforms any whiteboard into a multimedia environment
Operating systems	Windows XP SP3/ Vista SP2/7 SP1 Mac OSX 10.5.8 - 10.7 Linux Ubuntu 10.04
Software version	2.4 for Windows 2.3 for Mac 0.8.0 (Beta) for Linux
Software languages for Windows	English, Arabic, Chinese (Simplified and Traditional), Czech, Danish, Dutch (Netherlands), French, German, Hebrew, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese (Brazil), Russian, Spanish (Latin American), Swedish, Thai, Turkish, and Vietnamese.
Software user licenses	Unlimited
NetMeeting compatible	Yes
Mouse mode	Yes
eBeam mouse stylus	eBeam Edge stylus with built-in mouse functions
Battery type	1 AAA battery
Battery life	40 hours of writing time
Low battery monitor	Yes
Power supply	Yes, via USB and external power supply
Cable to computer	4.5 meter
Max. active board area	227 mm x 152 mm
Min. active board area	0.28 m x 0.43 m
Supported file formats	JPEG, TIFF, HTML, PDF, Vector PDF, EPS, BMP, WBD, swf, MS Office and Flash
Calibration	9 point calibration
Computer connection	USB
Meeting notes import	Yes
Internet meeting server	Yes
Internet protocol	default via port 80- can be customized
Max. users for LAN/internet	10/25 (more if used by Netmeeting)
Hardware guarantee	3-year warranty
Charging wireless keyboard	via USB
Range wireless keyboard	10 m

Ref.no.

eBeam Engage with US keyboard	7-169100
eBeam Engage with German keyboard	7-169200

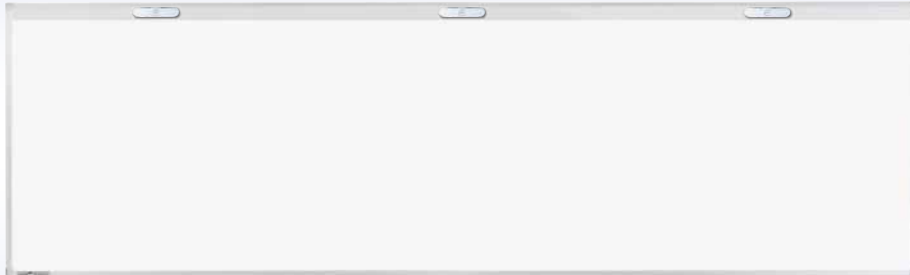
System requirements:

Windows®

- XP, Vista, Windows 7
- Pentium IV Processor 1.4GHz, 1 GB RAM
- 200 MB of available disk space recommended
- CD/DVD ROM drive or internet connection recommended
- Available USB port

Macintosh®

- OS 10.5 or higher recommended
- PowerPC/Intel, 400MHz, 1 GB RAM
- 200 MB of available disk space recommended
- CD/DVD ROM drive or internet connection recommended
- Available USB port



- Grab your audiences attention with an extremely large interactive solution
- Get big ideas across more clearly
- Work with multiple images and applications on one interactive wall



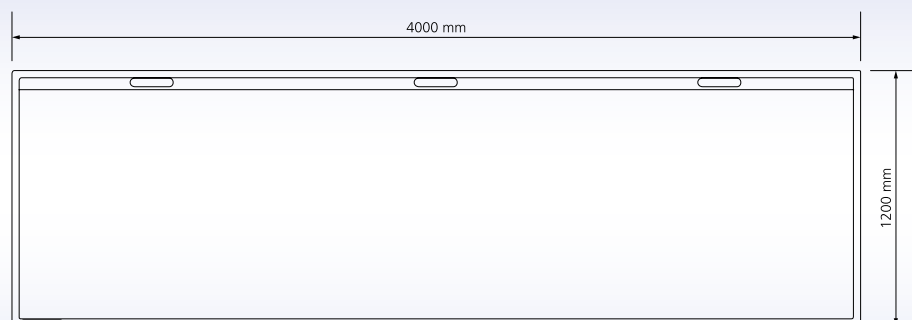
Infowall

- Completely set-up super-size interactive whiteboard
- Seamless, high resolution, multi projector image, ideal for command and control applications
- Perfect for use in large board rooms, auditoria and interactive control rooms
- See images life-like sizes and make annotations
- The 4 meter wide Legamaster PROFESSIONAL Hybrid board can also be used with normal board markers, using Legamaster accessories
- Collaborate with a team on distance with the online meeting tool to share and present images and ideas
- Show all important information side by side for bigger impact
- Save all information from large scale interactive space and save all digital information from the large scale interactive whiteboard

VIOSO PRESENTER MULTI™

VIOSO Presenter Multi™ is the most user friendly application on the market for creating seamless scalable, high resolution displays utilizing up to three projectors. Using VIOSO's patented camera technology compound displays can be realised in minutes with outstanding quality

VIOSO Presenter Multi™ is designed for use in control- and conference rooms, shows, gaming, interactive signage and any application that needs scalable and flexible high resolution displays



Dimensions	Width	Height	Depth
Infowall	4000 mm	1200 mm	27 mm

Comes complete with:

- 4 meter wide Legamaster PROFESSIONAL Hybrid board. Write and erase with normal board markers using Legamaster accessories
- 3 NEC U300 projectors, including Legamaster wall brackets
- eBeam infowall package with software and 3 eBeam Edge units at the top of the board
- Legamaster offers a 25 year guarantee on the board surface when used in combination with Legamaster accessories
- Windows 7 based Multimedia-PC (mid-tower) with all hardware requirements needs to ensure excellent image performance
- VIOSO Blending software
- Full HD USB camera including USB-extension
- Installation of the softedge blending software on site by the Vioso experts
- Including support for blending solution for 1 year via remote access, max. 5 incidents

Infowall

	Ref.no.
Infowall	7-169300

Please contact your Legamaster dealer for more information

System requirements:

- PC with Microsoft Windows 7® Home Premium or better (32 and 64 bit)
- Intel Core i7 6GB recommended
- Windows 7® compatible live camera (not included)
- Triple head graphics card (e.g. ATI FirePro V7800)



eBeam Edge stylus

The interactive stylus sends an ultrasonic (does not affect peripheral apparatus) to the sensor in the board. The sensor scans the board surface continuously, enabling it to determine the precise position of the pen

	Ref.no.
eBeam Edge Stylus	7-164200



- Spare pen for the eBeam Edge, e-Board interactive as of 2010
- Ergonomic eBeam Edge Stylus
- Length 14.5 cm



eBeam Projection stylus

Spare pen for the eBeam Projection and the e-Board interactive 2004-2009

	Ref.no.
eBeam Edge Stylus	7-166000





- Use the features of the Interactive Tool Palette and Scrapbook software from anywhere in a conference room, classroom, or large meeting space
- The tablet acts like a wireless mouse. Users can launch, navigate and work within any application on their computer, make handwritten annotations, or navigate the Internet without having to stand at the board
- Shortcut keys with the most frequently used eBeam / e-Board software tools
- Simultaneous mouse functionality allows synchronous input by two users – one on the tablet, one on the Interactive whiteboard with the stylus
- The tablet is lightweight and compact for efficient desktop and program navigation and input
- Mobile nature promotes interaction between presenters and audience, teachers and students

PROFESSIONAL e-Tablet

Wireless

Connection Type	Wireless 2.4G RF
Range	10 m
Dimension	278 x 282 x 20 mm
Active Area	19.9 x 15.0 cm
Resolution	2000 Lpi
Macro Keys	16 programmed keys to access frequently used eBeam Tool Palette items
Hot Keys	Page up, page down, volume
Battery Type (Tablet):	Rechargeable Nokia BL5C Li-ion

Battery Life (Tablet)	25 hours
Battery Charging (Tablet)	Via Standard USB
Receiver	USB Dongle (can be stored in tablet)
Operating system	Microsoft Windows® 2000/XP/Vista/Windows® 7, Mac OSX 10.5 to 10.7
Pen Pressure	1024 levels
Pen Button Function	Left-click, Right-click, Hide / Show eBeam Tool Palette
Pen Battery Requirement	1 AAA
Weight (with battery):	612 g (1.22 lbs)



System requirements:

- Windows® 2000, XP, Vista, Windows® 7 with powered USB port and CDROM drive
- Apple computer with OSX 10.5 - 10.7

Ref.no.

PROFESSIONAL e-Tablet

7-166900



e-Visualizer

- View and digitize real-world material instantly and import the content directly into eBeam / e-Board Scrapbook Software
- Capture snapshots or video of text, physical objects and people
- The e-Visualizer plugs directly into your computer's USB 2.0 port and makes adding high-quality images and video into your lesson or presentation quick and easy
- No additional power supply needed
- Extra-long flexible gooseneck arm

	Ref.no.
e-Visualizer	7-166700



LiveWire

As quick as an eBeam can turn any regular whiteboard into an interactive whiteboard, eBeam LiveWire can turn any PC into an eBeam or e-Board ready computer

Simply connect your eBeam or e-Board USB cable to any PC via LiveWire and run

eBeam software directly from the cable - no downloading or installing necessary Workspace software is delivered with LiveWire. With LiveWire, the software can be used without installation on the computer

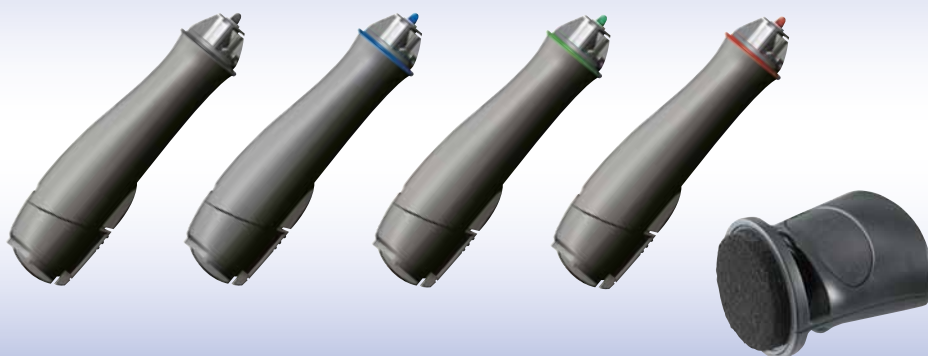
	Ref.no.
LiveWire for education	7-166400
LiveWire for business	7-169400

- Unit Weight: 1.82 kg
- Base Dimension: 18 x 18 cm
- Lens: 6 mm glass
- Neck Length: 51 cm
- Focal Distance: 6 mm to infinity
- Head Type: Swivel
- Resolution: 1280 x 960 x SXGA
- Connection: pre-attached 1.52 m USB Cable (USB 2.0)

- LiveWire contains eBeam Interact Software
- Plug-and-play
- Upgrade ready

Minimum system requirements:

- Windows 2000, XP, Vista OS
- Intel Atom processor 1.60GHz
- 1GB RAM
- Available USB port



eBeam Capture pack

- Accessory kit to make from your eBeam Projection an eBeam Capture
- Write with whiteboard markers in electronic sleeves
- Capture your notes digitally
- No projector needed

	Ref.no.
eBeam Capture pack	7-166300



eBeam Capture markers

- Set of markers in 4 colours: black, red, blue and green

	Ref.no.
eBeam Capture markers	7-166094

- For use with eBeam Capture

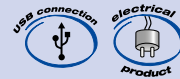
Tip:



Stroke width:
approx.
1.5 – 3.0 mm

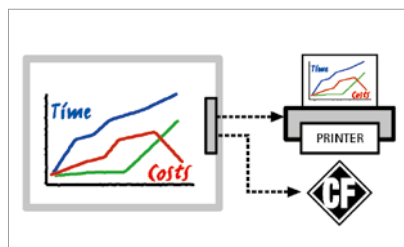


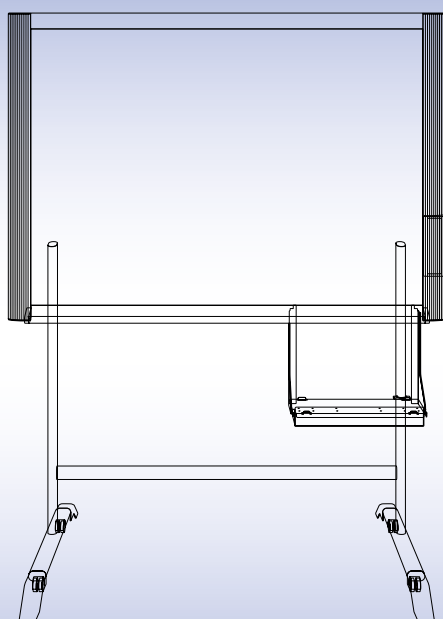
- Electronic whiteboard with one writing surface
- The Copyboard is always delivered with a stand, but can also be wall mounted
- The stand is height adjustable in three positions: 1770, 1870 and 1970 mm
- Copyboard supports both inkjet and laser printers (printer not included)
- USB Flash memory stick is compatible with all personal computers. An USB Flash memory stick included
- Weight: without printer; including stand: 39 kg
- Includes USB cable



PROFESSIONAL Copyboard

- The Copyboard provides a simple solution which allows the user to obtain a hard copy of notes written on a whiteboard
- LED light source provides for environmentally friendly low power consumption and a quick start time
- A security feature helps remind the user to erase the proprietary writings/ drawings on the scrolled surface of the Copyboard that may be read by a third party
- Due to colour mode restriction, colour prints and colour images saving can be disabled for to save costs and for environmental reasons
- You can set the paper size, time day stamp, header & footer from your PC. With this added information hardcopy paper prints help when organizing and filing meeting minutes
- It is very easy to connect the Copyboard to your PC via an USB cable connection. Once the software is installed the Copyboard instantly recognizes when it is connected via an USB cable.
- Two ways to output handwritten notes:
 - USB stick: store information without connecting to a PC. After inserting the stick in the USB port on the control panel, the memory button saves the image drawn on the board to the stick. Data can later be transferred to a PC for immediate viewing / editing
 - Printer: present an audience with an exact (colour) copy of what has been written on the board
- Saving as PNG, JPEG and PDF file formats
- Mobility: The stand comes with castors enabling you to move the PROFESSIONAL Copyboard with ease
- Simple fingertip operation





- Size including stand:
W 1470 mm x D 700 mm x
H 1970 mm
- Panel size: W 1300 mm x
H 920 mm
- Readable area: W 1280 mm x
H 900 mm
- Grid size: 50 x 50 mm

Dimensions	Width	Height	Depth
Copyboard	1470 mm	1970 mm	700 mm

- **Compatible printers are:**
Inkjet:
 - HP PCL3e/PCL 3 GUI/LIDIL,
LEXMARK
 - Z2300/2320, EPSON Proprietary
 - Language CompatibleLaser:
 - SAMSUNG Printer Language
(SPL) Compatible

PROFESSIONAL Copyboard

	Ref.no.
PROFESSIONAL Copyboard	7-160300





One-stop shop for performance and know-how.

As a powerful brand within the edding Group, LEGAMASTER is the No.1 choice when it comes to modern, eye-catching visualisation and presentation. Be it in lessons, at seminars, at conferences or in meetings: with a large range of interactive media, flipcharts, whiteboards, pinboards, moderation equipment, planning aids, presentation and display systems and accessories for bold writing and drawing, LEGAMASTER offers all manner of possibilities.

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email: info@legamaster.com · internet: www.legamaster.com

Legamaster 
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